APPENDIX C UDS FORMATS

PROGRAM TITLE: DOC TYPE/NO.:	_DEVICION:	DATE:	===1000
1000 - ADMINISTRATIVE	=REVISION.	DATE.	===1000
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: INFORMATION: TREATY COMPLIANCE: ENVIRONMENTAL REQUIREMENT PRECEDENCE RATING: PRIORITY: INITIATION DATE: COMPLETION DATE: SPONSORING AGENCY: BASIC CONTRACT NO.:	'S:		
AUTHORITY (REFERENCES): REMARKS: APPROVAL:			
SIGNATURE:	SIGNA	ATURE:	
NAME/TITLE:		E/TITLE:	
AGENCY:	AGEN	CY:	
PHONE/DATE:	PHON	IE/DATE:	
SUPPORT AGENCY ACCEPTANCE:			
SIGNATURE:	SIGNA	ATURE:	
NAME/TITLE:		E/TITLE:	
AGENCY:	AGEN	CY:	
PHONE/DATE:	PHON	IE/DATE:	
======================================	=REVISION:	DATE:	===1010
ITEM NO.: PRECEDENCE RATING: PRIORITY: INITIATION DATE: COMPLETION DATE: SPONSORING AGENCY: BASIC CONTRACT NO.: AUTHORITY (REFERENCES):			
REMARKS:			
APPROVAL:			
SIGNATURE:	_	ATURE:	
NAME/TITLE:		E/TITLE:	
AGENCY:	AGEN	CY:	
PHONE/DATE:	PHON	IE/DATE:	
SUPPORT AGENCY ACCEPTANCE:			

SIGNATURE:	SIGNATURE:					
NAME/TITLE:	NAME/TITLE:					
AGENCY:	AGEN	ICY:				
PHONE/DATE:		IE/DATE:				
1000 DICEDIDITION LICE	=REVISION:	DATE:	===1020			
1020 - DISTRIBUTION LIST						
ITEM NO.:						
ORGANIZATION		NUN	MBER OF COPIES:			
ADDRESS						
	=REVISION:	DATE:	===1030			
1030 - REVISION CONTROL AND CI	LASSIFICATION					
ITEM NO.:						
UDS SECTION ITEM PAG	F CLASS RE	V DATE				
		DATE				
	=REVISION:	DATE:	===1031			
1031 - INDEX						
() 1000 - Administrative						
() 1010 - Approval Authority						
() 1020 - Distribution List						
() 1030 - Revision Control and Class	sification					
() 1031 - Index	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
() 1040 - Security Information						
() 1041 - Facility Clearance Informa	ation					
() 1050 - Abbreviations/Acronyms						
() 1051 - Test Code Definition						
() 1052 - Special Code Definition						
() 1062 Special Code Bernheion () 1060 - Key Technical Personnel						
() 1070 - Technical References						
() 1100 - Program Description						
() 1110 - Experiments Description						
() 1120 - System Functional Descrip	ntion					
() 1130 - Test Description	7011					
() 1140 - Test Schedule						
() 1300 - Test Vehicle System Inform	mation					
() 1310 - Test Vehicle System Descr						
() 1311 - Test Vehicle System Chara						
() 1320 - Test Vehicle System Ordna		intion				
() 1330 - Test Vehicle System Flame						
() 1340 - Test Vehicle System Re-Er						
() 1400 - Test Vehicle Instrumentat	•					
() 1405 - Test Vehicle Instrumentat		ımmarv				
() 1410 - Test Vehicle Metric System		iiiiiiai y				
() 1410 - Test Vehicle Metric Transp	_	istics				
() 1411 Test Vehicle Metric Anteni						

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( ) 1415 - Test Vehicle GPS System Description
( ) 1416 - Test Vehicle GPS Antenna Systems
( ) 1420 - Test Vehicle Telemetry Systems Description
( ) 1421 - Test Vehicle Telemetry Transmitter Characteristics
( ) 1422 - Test Vehicle Telemetry Antenna Systems
( ) 1424 - Test Vehicle Telemetry Analog Description
( ) 1425 - Test Vehicle Telemetry Digital Format
( ) 1426 - Test Vehicle Telemetry Data Recorder Characteristics
( ) 1430 - Test Vehicle Command System Description
( ) 1431 - Test Vehicle Command System Characteristics
( ) 1432 - Test Vehicle Command System Antenna Systems
( ) 1440 - Test Vehicle Voice Communications Operating Description
( ) 1441 - Test Vehicle Voice Communications Characteristics
( ) 1442 - Test Vehicle Voice Communications Antenna Systems
( ) 1460 - Test Vehicle Television Operating Description
( ) 1461 - Test Vehicle Television Characteristics
( ) 1462 - Test Vehicle Television Antenna Systems
( ) 1463 - Test Vehicle Television Format Description
( ) 1470 - Test Vehicle Recovery Aids Description
( ) 1480 - Other Test Vehicle Systems
( ) 1500 - Customer Provided Support Equipment
( ) 1600 - System Readiness Tests
( ) 1610 - Readiness Tests Identification
( ) 1620 - Readiness Tests Sequence
( ) 1630 - Customer Test Countdown
( ) 1700 - Trajectory Information
( ) 1710 - Major Mission Events
( ) 1720 - Space Maneuver
( ) 1730 - Trajectory Plan Views
( ) 1731 - Trajectory Profile Views
( ) 1732 - Launch Trajectory
( ) 1733 - Orbital and Space Trajectory
( ) 1734 - Terminal Trajectory
( ) 1800 - Operational Safety Hazards Issues
( ) 1810 - Operational Safety Hazards Reports
( ) 2000 - Test Requirements/Support Plans
( ) 2010 - Support Plan Summary
( ) 2020 - Support Requirements Which Cannot be Met
() 2030 - Engineering Plan
() 2040 - Funding Information
( ) 2050 - Implementation Schedule
( ) 2060 - Customer Responsibility
( ) 2070 - Flight Safety Operational Concepts
( ) 2080 - Range Derived Requirements
( ) 2100 - Metric Data
( ) 2110 - Metric Data - Launch
( ) 2111 - Metric Data - Midcourse
```

() 2112 - Metric Data - Orbital and Space

() 2113 - Metric Data - Terminal

- () 2120 Metric Data Other
- () 2130 Metric Data Network Coverage
- () 2140 Metric Data Coverage
- () 2150 GPS Data
- () 2200 Telemetry Data
- () 2210 Telemetry Recording Interval
- () 2220 Telemetry Strip Chart Recording Format
- () 2221 Telemetry Event Recording Format
- () 2230 Telemetry Decommutation Processing Specifications
- () 2240 Telemetry Coverage
- () 2300 Command Systems
- () 2310 Command Control
- () 2320 Command Destruct
- () 2330 Command Up-Link
- () 2331 Command Up-Link Recordings
- () 2332 Command Up-Link Stations Coverage
- () 2400 Timing
- () 2410 Timing Detail
- () 2411 Timing Format
- () 2412 Timing Sequencer Requirements
- () 2413 Visual Countdown
- () 2414 Status Indicators
- () 2415 Timing Synchronization
- () 2600 Other Systems
- () 2610 Other Systems Directed Energy
- () 2620 Other Systems Support Instrumentation
- () 2630 Other Systems Environmental
- () 2640 Other Systems Data
- () 2650 Other Systems Coverage
- () 2700 Communications
- () 2710 Air/Ground Voice Communications
- () 2711 Air/Ground Voice Coverage
- () 2712 Air/Ground Voice Recordings
- () 2720 Communications Detail
- () 2730 Voice Network Transmission
- () 2731 Secure Voice Network Transmission
- () 2732 Teletype Network Transmission
- () 2733 Secure Data Network Transmission
- () 2734 Video/Data Network Transmission
- () 2735 Facsimile Network Transmission
- () 2740 Intercommunications Systems
- () £140 Intercommunications System
- () 2750 Voice Terminations
- () 2751 Secure Voice Terminations
- () 2752 Point-To-Point Terminations
- () 2753 Teletype Terminations
- () 2754 Secure Data Terminations
- () 2755 Video/Data Terminations
- () 2756 Voice Radio Terminations
- () 2757 Miscellaneous Terminations

- () 2760 Communications Recordings() 2770 Telephone
- () 2780 Other Communications
- () 2800 Video
- () 2810 On-Board Video
- () 2811 On-Board Video Downlink
- () 2812 On-Board Video Displays
- () 2813 On-Board Video Recordings
- () 2820 Launch Pad Video
- () 2821 Tracking Video Television
- () 2822 Video Displays
- () 2823 Video Recordings
- () 2824 Other Video
- () 2900 Signature Data
- () 3000 Real Time Data Display/Control
- () 3010 Real Time Flight Control/Support Centers
- () 3011 Real Time Flight Control Data Acquisition
- () 3020 Real Time Displays
- () 3021 Real Time Console Command Panels
- () 3022 Real Time Console Analog Recorders
- () 3023 Real Time Console Drawings
- () 3024 Real Time Console Module Description
- () 3025 Real Time Summary of Console Locations
- () 3026 Real Time Summary of Console Module Locations
- () 3030 Real Time Other Group Displays and Controls
- () 3040 Real Time Data Formats
- () 3050 Real Time Tracking Data Format Control
- () 3051 Real Time Telemetry Data Format Control
- () 3052 Real Time Telemetry Data Formats
- () 3053 Real Time Command Data Format Control
- () 3060 Real Time Remote Site Data Processing
- () 3070 Real Time Data Testing
- () 3071 Real Time Data Interfaces
- () 3072 Real Time Data Interface Criteria
- () 3073 Real Time Data Distribution
- () 3100 Photography
- () 3110 Documentary Photography
- () 3120 Engineering Sequential Photography
- () 3200 Meteorology
- () 3210 Meteorological Constraints
- () 3220 Meteorological Forecasts
- () 3230 Meteorological Observations
- () 3240 Meteorological Instrumentation Location Diagram
- () 3250 Space Environment Meteorology
- () 3300 Recovery
- () 3310 Recovery Ships and Aircraft Coverage
- () 3320 Recovery Items to be Recovered
- () 3330 Recovery Salvage and Disposition
- () 3340 Recovery Planned Areas

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( ) 3350 - Recovery - Contingency Areas
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- () 3360 Recovery Abort Areas
- () 3400 Other Technical Support
- () 3410 Other Technical Support Aircraft
- () 3411 Other Technical Support Seacraft
- () 3412 Other Technical Support Targets
- () 3420 Summary of Frequency Protection
- () 3421 Protection from Emitting Systems
- () 3430 Geodetic and Gravitational Data
- () 3440 Other Technical Support Training
- () 3500 Modeling and Simulation
- () 3510 Modeling and Simulation Plan
- () 3520 Modeling and Simulation Architecture
- () 4100 Data Processing Specifications
- () 4110 Data Processing Specifications Detail
- () 4120 Data Processing Other
- () 4130 Data Coordinate Systems Description
- () 4200 Data Disposition
- () 4210 Data Disposition Data Availability
- () 4220 Data Disposition Reports
- () 4230 Data Disposition Detail Metric
- () 4231 Data Disposition Detail Telemetry
- () 4232 Data Disposition Detail Voice/TV Recording
- () 4233 Data Disposition Detail Photographic
- () 4234 Data Disposition Detail Meteorological
- () 4235 Data Disposition Detail Computer Processing
- () 4236 Data Disposition Detail Miscellaneous
- () 4240 Data Disposition Environmental
- () 5000 Base Facilities/Logistics
- () 5100 Personnel Assignment Schedules
- () 5200 Transportation
- () 5210 Ground Transportation
- () 5220 Air Transportation
- () 5230 Sea Transportation
- () 5300 Services
- () 5310 Services Administrative, Personnel, and Office
- () 5311 Services Fire and Rescue
- () 5312 Services Medical
- () 5313 Services Public Affairs
- () 5314 Services Security and Safety
- () 5315 Services Community, Education and Food Service
- () 5320 Services Utilities (Electrical, Water, and Sanitation)
- () 5321 Services Handling, Storage and Disposal
- () 5322 Services Air Conditioning and Environmental Observations
- () 5330 Services Procurement, Shipping, Receiving and Stock Control
- () 5331 Services Local Purchase of Base Funded Items
- () 5340 Services Propellants, Gases, and Chemicals
- () 5341 Services Fuels, Lubricants, Hydraulic Fluids, Etc.
- () 5342 Services Chemical Cleaning

() 5350 - Services - Vehicles		
() 5351 - Services - Ground Handling	g Equipment	
() 5360 - Services - Aircraft		
() 5361 - Services - Seacraft		
() 5370 - Services - Air Operations		
) 5371 - Services - Marine Operation	ns	
) 5380 - Services - Physical and Life		
) 5400 - Laboratory	•	
) 5410 - Laboratory - Chemical and	Physical Analysis	
) 5420 - Laboratory - Special Enviro	•	
) 5430 - Laboratory - Calibration		
) 5440 - Laboratory - Technical Sho	pps and Labs	
) 5500 - Maintenance	•	
) 5510 - Maintenance - Buildings ar	nd Grounds	
) 5520 - Maintenance - Vehicles		
) 5530 - Maintenance - Shop		
) 5600 - Facilities		
) 5610 - Facilities - Drawings		
) 5620 - Facilities - Launcher and P	Platform Characteristics	
) 6000 - Other Support		
) 6010 - Other Support Requiremen	nts for Support Agencies	
==		=REVISION: DATE:	===1040
10	40 - SECURITY INFORMATION		
C(SI	CCURITY GUIDES AND DOCUMEN ONFIRMATION - PROGRAM SECU GNATURE: AME/TITLE:		
	ROGRAM/MISSION ELEMENTS:	SECUDITY	CLASSIFICATION:
	OGRAM/MISSION ELEMENTS.	SECORIT	······································
	ECLASSIFICATION		
	EM	CLASSIFICATION	INSTRUCTIONS
A.	OVER-ALL PROGRAM:		
В.	PRIME CONTRACTOR:		
C.	LISTS OF CONTRACTORS,		
	ASSOCIATE CONTRACTORS		
	AND/OR SUBCONTRACTORS	ON	
	TEST PROGRAM:		
D.	PRODUCTION, PROCUREMENT		
٠.	SUPPLY INFORMATION:		
E.	TITLE OF R&D PROGRAM:		
	TEST VEHICLE OR MISSILE NAM	ME:	
Η.	TYPE DESIGNATION:		
Η.	TYPE DESIGNATION: EXTERNAL CONFIGURATION	LAUNCH COMPLEX:	
H.	TYPE DESIGNATION: EXTERNAL CONFIGURATION (1) VIEWED FROM OUTSIDE		
Н. І.	TYPE DESIGNATION: EXTERNAL CONFIGURATION (1) VIEWED FROM OUTSIDE (2) VIEWED FROM INSIDE LA		

- J. SPEED, ALTITUDE, RANGE:
- K. COUNTERMEASURE INFORMATION:
- L. TEST INITIATION DATE:
- M. TEST COMPLETION DATE:
- N. STATUS AND PROGRESS REPORT:
- O. TEST AND PERFORMANCE INFORMATION:
- P. PROPULSION SYSTEM
 - (1) TYPE:
 - (2) DESCRIPTION:
- Q. GUIDANCE SYSTEM
 - (1) TYPE:
 - (2) DESCRIPTION:
- R. CONTROL SYSTEM
 - (1) TYPE:
 - (2) DESCRIPTION:
- S. WARHEAD
 - (1) TYPE:
 - (2) DESCRIPTION:
- T. NOSE CONE
 - (1) TYPE:
 - (2) DESCRIPTION:
- U. CAPSULE
 - (1) TYPE:
 - (2) DESCRIPTION:
- V. TARGETS
 - (1) TYPE:
 - (2) DESCRIPTION:
- W. OTHER
 - (1) TYPE:
 - (2) DESCRIPTION:
- X. DRAWINGS, SKETCHES,

PHOTOGRAPHS EXTERNAL OR INTERNAL VIEWS AND DESIGN INFORMATION

- (1) PROPULSION SYSTEMS:
- (2) CONTROL AND GUIDANCE SYSTEMS:
- (3) WARHEAD:
- (4) NOSE CONE:
- (5) CAPSULE:
- (6) TARGETS:
- (7) OTHER:
- Y. OPERATION READINESS DATE:
- Z. COMBAT READINESS DATE:
- AA. INSTRUMENTATION:
- **BB. TRAINING EQUIPMENT:**
- CC. GROUND SUPPORT EQUIPMENT:
- DD. RAW DATA
- EE. REDUCED DATA:
- FF. TECHNICAL PUBLICATIONS:

SECURITY CLASSIFICATION GUIDES:

CONFIRMATION - PROGRAM SECURITY ADVISOR NAME: TITLE: AGENCY: DATE:																
			SECU				-			ATE:	=	===104	10			
EVE									<u>VENT</u>							
1. PROGRAM NUMBER, NAME OR ACRONYM 2. RANGE TEST PROGRAM NUMBER 3. RANGE OPERATION NUMBER 4. LAUNCH NUMBER 5. LAUNCH FACILITY 6. PAYLOAD IMPACT/RECOVERY AREA 7. PAYLOAD RECOVERY REQUIRED 8. TOTAL NUMBER OF REMAINING LAUNCHES 10. PAYLOAD SERIAL NUMBER 11. BOOSTER SERIAL NUMBER 12. BOOSTER TYPE 13. 14. 15. 16.																
MA	ΓRIX: 16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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	REMARKS:															
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FAC	ITEM NO.: FACILITY: ADDRESS:															

FACILITY CLEARANCE:

GRANTING AGEN SAFEGUARDING						
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WORD/ABBREVIA	<u>ATION</u>	<u>DEFINITIO</u>	<u>ON</u>			
1051 - TEST COD			SION:	DATE:	===1051	
ITEM NO.: TEST CODE	<u>TEST</u>	Γ CODE DES	CRIPTIC	<u> </u>		
======================================			ON:	DATE:	===1052	
ITEM NO.: ITEM NUMBER/S				DATE	1000	
1060 - KEY TECH			oion:	DATE:	===1060	
ITEM NO.: NAME/TITLE	<u>ORG.</u>	ANIZATION	/ADDRES	SS <u>TEI</u>	LEPHONE FAC	<u>SIMILE</u>
======================================			SION:	DATE:	===1070	
ITEM NO.:	ITEM NO/					
UDS SECTION	PAGE	TITLE	PUBL	ISHER/SOU	JRCE CLAS	<u>S</u>
======================================			SION:	DATE:	===1100	
ITEM NO.: INFORMATION:						

======REVISION:	DATE:	===1110
1110 - EXPERIMENTS DESCRIPTION		
ITEM NO.: INFORMATION:	DATE.	===1120
=======REVISION: 1120 - SYSTEM FUNCTIONAL DESCRIPTION	DATE:	===1120
ITEM NO.: SUBSYSTEM/MAJOR COMPONENT: FUNCTIONAL CHARACTERISTICS: SYSTEM FUNCTIONAL BLOCK DIAGRAM: ====================================	DATE:	===1130
ITEM NO.: TEST CODE: INFORMATION:		
======REVISION: 1140 - TEST SCHEDULE	DATE:	===1140
ITEM NO.:		
TEST SERIES 1. 2. 3. 4. 5. 6. 7. 8. 9.		
RANGE HRS/TEST 1. 2. 3. 4. 5. 6. 7.		

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10.
NUMBER OF TESTS/QUARTER
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TEST
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                                                                                                             CY
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<u>SERIES 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 </u>
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    10.
                                                                                                                                                                                              DATE: ===1300
=======REVISION:
1300 - TEST VEHICLE SYSTEM INFORMATION
ITEM NO.:
INFORMATION:
                                                                                                                                                                                             DATE: ===1310
1310 - TEST/VEHICLE DESCRIPTION
ITEM NO.:
INFORMATION:
                                                                                                                                                                                             DATE: ===1311
=======REVISION:
1311 - TEST/VEHICLE CHARACTERISTICS
ITEM NO.:
STAGE-MODULE NOMENCLATURE:
PHYSICAL DIMENSIONS
                       LENGTH:
                       DIAMETER:
                       WIDTH - MAX:
```

WEIGHTS

DRY (EMPTY - NO FUEL): PROPELLANT OR FUEL:

OXIDIZER:

```
GASES:
     MISCELLANEOUS:
    DESTRUCT MATERIAL:
    LAUNCH:
     BURNOUT:
PROPULSION SYSTEM
    TYPE ENGINE:
     MANUFACTURE:
     DESIGNATION:
     NUMBER OF ENGINES:
     SPECIFIC IMPULSE - Isp:
    THRUST - ENG:
    THRUST - SEC:
PROPELLANTS AND GASES
    PROPELLANT OR FUEL:
     OXIDIZER:
     GASES:
     GAS PRESSURE:
PERFORMANCE
     RANGE:
     ALTITUDE:
     MAX VELOCITY:
     MAX ACCELERATION - G:
    TIME - T + SEC:
REMARKS:
========REVISION:
                                         DATE:
                                                   ===1320
1320 - TEST/VEHICLE ORDNANCE ITEMS DESCRIPTION
ITEM NO.:
PURPOSE:
TYPE/QUANTITY:
STAGE:
MANUFACTURERS PART NUMBER:
INSTALLATION:
LEADS
     LEAD-LENGTH
       SHIELDED:
       PRE-INSTALLATION LENGTH:
       INSTALLATION LENGTH:
CURRENT AMPS
     MAXIMUM NO FIRE:
     MINIMUM FIRE:
     NORMAL FIRE:
BRIDGE
     MATERIAL:
     OHMS:
```

CLASS:

RF SAFE: REMARKS:		
======REVISION: 1330 - TEST/VEHICLE FLAME PLASMA INFORM		===1330
	MITTOIN	
ITEM NO.: MODEL: ELECTRON DENSITY () COLLISION I STAGE:	FREQUENCY ()	
ALTITUDE:		
PLANE: PITCH () YAW ()		
EXIT PLANE PARAMETERS		
ELECTRON DENSITY	COLLISION FR	EQUENCY
(E/CM TO POWER 3)	EC TO POWER	•
NON-TVC: EXPERIMENTAL:	NON-TVC:	
TVC ON: THEORETICAL:	VC ON:	THEORETICAL:
TVC OFF:	VC OFF:	
FLAME PLASMA MODEL:		
======REVISION:	DATE:	===1340
1340 - TEST/VEHICLE REENTRY PLASMA INFO	PRMATION	
ITEM NO.:		
INFORMATION:		
=======REVISION:		===1400
1400 - TEST/VEHICLE INSTRUMENTATION SYS	STEMS	
ITEM NO.:		
INFORMATION:		
======REVISION:		
1405 - TEST/VEHICLE INSTRUMENTATION FRI	EQUENCY SUMM	MARY
ITEM NO.:		
REQUESTER:		
TEST CODE:		
FREQUENCY		
TRANSMITTED:		
RECEIVED:		
EMISSION CHARACTERISTICS:		
PURPOSE:		
GUARD BAND:		
TIME:		
LOCATION:		
REMARKS:		
======REVISION:		===1410
1410 - TEST/VEHICLE METRIC SYSTEMS DESC	RIPTION	

```
ITEM NO.:
INFORMATION:
=======REVISION:
                                          DATE:
                                                   ===1411
1411 - TEST/VEHICLE METRIC TRANSPONDER CHARACTERISTICS
ITEM NO.:
GENERAL INFORMATION
     TYPE TRANSPONDER() BEACON()
     MODEL:
     MANUFACTURER:
     INTERROGATION CODE INFORMATION SINGLE PULSE () DOUBLE PULSE ()
       DOUBLE PULSE SPACING:
                ) PLUS/MINUS (
                                ) uSEC
                ) PLUS/MINUS (
                                ) uSEC
                                ) uSEC
                ) PLUS/MINUS (
       TRIPLE PULSE SPACING
       FIRST AND SECOND PULSE
                ) PLUS/MINUS (
                                ) uSEC
                ) PLUS/MINUS (
                                ) uSEC
               ) PLUS/MINUS (
                                ) uSEC
       SECOND AND THIRD PULSE
               ) PLUS/MINUS (
                                ) uSEC
                ) PLUS/MINUS (
                                ) uSEC
                ) PLUS/MINUS (
                                ) uSEC
     MESSAGE TYPE PAM () PDM () PULSE () PULSE IN () PULSE OUT ()
          OTHER MODE ()
       PULSE WIDTH (uSEC):
       PULSE FREQUENCY (PPS):
       MESSAGES PER SECOND:
       RECYCLE TIME (uSEC):
       MESSAGE NO.:
       PULSE DIGITS:
       LENGTH (uSEC):
                   ) uSEC TO NEXT MESSAGE
       SPACING (
       CODE FORM:
     DOPPLER FEATURES:
     COMMAND CONTROL CODE CAPABILITIES
       NUMBER OF COMMAND CHANNELS AVAILABLE:
       TYPE OF MODULATION:
     REMARKS:
TRANSMITTER CHARACTERISTICS:
     FREQUENCY RANGE (MHZ) FROM (
                                     ) TO ( )
       TUNABLE () FIXED TUNED () TO ( ) MHZ
       BANDWIDTH AT 3 dB (MHZ):
       BANDWIDTH AT 60 dB (MHZ):
     EMISSION AM() FM() PULSE() COMPOSITE NON-STANDARD()
```

```
FREQUENCY STABILITY ( ) MHZ PLUS/MINUS (
                                                   ) MHZ
     TRANSMITTER POWER-AVERAGE (WATTS):
     TRANSMITTER PEAK POWER (WATTS):
     MAXIMUM PRF (PPS):
     PULSE WIDTHS AT 3 dB POINTS (uSEC):
     FIXED DELAY SETTINGS (uSEC):
     MAXIMUM DELAY VARIATION WITH SIGNAL STRENGTH FROM (
              ) OF MAXIMUM SENSITIVITY OF RECEIVER (
     RECOVERY TIME:
     DOES THIS BEACON HAVE INTERROGATION LOCKOUT YES () NO ()
     MINIMUM FREQUENCY SEPARATION REQUIRED BETWEEN TRANSMIT
       AND RECEIVE (MHZ):
     NOMINAL WARM-UP TIME (MINUTES):
     SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
       ON (DATE):
     PLOT OF ANTENNA INPUT POWER VS TRANSMITTER FREQUENCY
                             ) AVAILABLE ON (DATE):
     SUBMITTED (DATE) (
     RF LOSSES BETWEEN TRANSMITTER TERMINATION AND ANTENNA
       TERMINATION (
                       ) MEASURED AT ( ) MHZ
     REMARKS:
RECEIVER CHARACTERISTICS
     FREQUENCY RANGE (MHZ) FROM ( ) TO (
     TUNABLE() FIXED TUNED()
     INTERMEDIATE FREQUENCY (MHZ):
     LOCAL OSCILLATOR FREQUENCY (MHZ) (
                                           ) ABOVE ( ) BELOW
INTERROGATION FREQUENCY:
     METHOD OF FREQUENCY CONTROL:
     FREQUENCY STABILITY ( ) PERCENT OF ( ) MHZ
     RECEIVER SENSITIVITY:
        MAXIMUM ( ) AT (
                             ) MHZ
        MINIMUM (
                     ) AT (
                             ) MHZ
        NOMINAL (
                     ) AT (
                             ) MHZ
     SELECTIVITY (OVERALL)
         3 dB (
                ) MHZ
        20 dB (
                ) MHZ
        60 dB (
                ) MHZ
     TYPE AGC:
     AGC TIME CONSTANT (uSEC):
     RECOVERY TIME AT 3 dB POINTS (uSEC)::
     NOMINAL WARM-UP TIME (MINUTES):
     SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
       ON (DATE):
     RF LOSS BETWEEN RECEIVER TERMINATION AND ANTENNA
       TERMINATION: ( ) MEASURED AT (
     REMARKS:
```

ANTENNA CHARACTERISTICS		
LOCATION STATION () PHI () DEGREES (PHI IS THE AZIMUTH OF THE ANTENNA AS)	DEFINED I	N THE RCC VEHICLE
ANTENNA COORDINATE SYSTEM.) MODEL: TYPE:		
MANUFACTUER: FREQUENCY RANGE (MHZ) FROM () TO TUNABLE () FIXED TUNE ())()	
PREDOMINATE POLARIZATION (REFERENCI NUMBER 253) THETA () PHI () CIRCULAR MAXIMUM GAIN IN dB WITH RESPECT TO ISO MINIMUM RECEIVER POWER LEVEL AT TER	R SENSE LI OTROPIC (MINATION	H() RH() OTHER() dB): OF RECEIVING
ANTENNA REQUIRED TO PROVIDE THRES DATA QUALITY AT RECEIVER (WATTS): POWER DELIVERED TO ANTENNA TERMINA' AVERAGE () PEAK () FORM OF ANTENNA PATTERN SUBMITTED MAGNETIC TAPE () PAPER TAPE () TABU	TION (WAT	TS)
SUBMITTED TO: DATE SUBMITTED: ANTENNA DESCRIBED ABOVE IS USED FOR RECEIVE ONLY () TRANSMIT ONLY () BOREMARKS:	,	
======REVISION: 1412 - TEST/VEHICLE METRIC ANTENNA SYSTEMS	DATE:	===1412
ITEM NO.: INFORMATION:		
======REVISION: 1415 - TEST/VEHICLE GPS SYSTEMS DESCRIPTION	DATE:	===1415
ITEM NO.: INFORMATION:		
======REVISION: 1416 - TEST/VEHICLE GPS ANTENNA SYSTEM	DATE:	===1416
ITEM NO.: INFORMATION:		
======REVISION: 1420 - TEST/VEHICLE TELEMETRY SYSTEMS DESCR	DATE: RIPTION	===1420

ITEM NO.: INFORMATION:
================================REVISION: DATE: ===1421 1421 - TEST/VEHICLE TELEMETRY TRANSMITTER CHARACTERISTICS
ITEM NO.:
GENERAL INFORMATION RF FREQUENCY (MHZ): BANDWIDTH (MHZ) AT 3 dB: BANDWIDTH (MHZ) AT 60 dB: DEVIATION (MHZ): TYPE MODULATION:
TRANSMITTER CHARACTERISTICS LOCATION: TYPE: MODEL: MANUFACTURER: LINK FREQUENCY (MHZ): TYPE OF MODULATION: BANDWIDTH (MHZ) AT 3 dB: BANDWIDTH (MHZ) AT 6 d dB: IS THE ASSIGNED FREQUENCY MEASURABLE IN THE MODULATED LINK RF SPECTRUM YES () NO () IF NO, LIST A MEASURABLE CHARACTERISTIC FREQUENCY (MHZ): INDICATE THE FIXED DIFFERENCE FROM ASSIGNED FREQUENCY (kHz): MINIMUM DEVIATION (kHz): MAXIMUM DEVIATION (kHz): FREQUENCY STABILITY (kHz): RF LOSSES BETWEEN TRANSMITTER AND ANTENNA TERMINATIONS () dB, MEASURED AT () MHZ PCM FILTERING BEFORE TRANSMISSION YES () NO () SPECTRUM ANALYSIS REPORT NUMBER: HAS BEEN () WILL BE () PROVIDED TO: ON (DATE): REMARKS:
ANTENNA SYSTEM CHARACTERISTICS LOCATION OF ANTENNA OR ARRAY ELEMENTS STATION () PHI () DEGREES (PHI IS THE AZIMITH OF THE ANTENNA AS DEFINED IN THE RCC VEHICLE)

	ANTE	ENNA COOI	RDINATE S	YSTEM.)				
	TYPE:							
	MODEL:	:						
		ACTURER:						
) TO (
	PREDON	MINANT PO	DLARIZATIO	ON TYPE CIRC	C() ELLI	P() L	INEAR ()	
	PREDON	MINANT SE	ENSE AND I	DIRECTION L	H() RH() 45 D	DEG () 135	DEG()
	THET	ΓA () PHI ()					
	MAXIMU	UM POWEF	GAIN (dBI)	:				
	MINIMU	JM POWER	GAIN (dBI)					
				Y COORDINA	TES, OF P	IERCI	NG POINT	
	FORM	MATS:						
	INITIAL	ORIENTA	ΓΙΟΝ OF ΡΊ	OOWN () U	P() N()	E() S	5() W()	
	OTHE	ER ()		*,	,, ,,	.,	.,	
	INITIAL	ORIENTA	ΓΙΟΝ OF P'F	₹:				
	INITIAL	ORIENTA	ΓΙΟΝ OF P'I	:				
	FORM O	F ANTENN	IA PATTERI	N DATA:				
	MAG	TAPE PLU	S MATRIX F	PLOT () PUNC	CHED TAP	E PLU	JS MATRIX	PLOT()
	OTHE			.,				.,
		TED TO:						
	WILL BI	E AVAILAB	LE (DATE):					
			ETERS MÉA	SURED:				
	MAIN LO	OBE BEAM	WIDTH IN	DEGREES AT	3 dB POI	NTS		
	ELEV	ATION () A2	ZIMUTH ()			
	EFFECT	TVE RADIA	TED POWE	CR (WATTS):				
				ITTING ANTE	NNA GAII	N)		
	`					,		
	SPECTR	UM RESPO	NSE REPO	RT AVAILABL	E() NOT	AVAIL	ABLE()	
	(IF AV	VAILABLE	PROVIDE 5	COPIES)				
	ANTENI	NA CONTR	OLLABILIT	Y:				
	REMARI	KS:						
LINK	FREQUE	NCY (MHZ)	:					
	·							
PCM	DATA							
	IDENTII	FY SERIAL	BIT RATE:					
	INDICA	TE SERIAL	WAVE TRA	IN 2 LEVEL () MORE T	THAN 2	2 LEVEL()	
	IF MO	ORE THAN	2 LEVELS, S	SHOW NUMB	ER OF LE	VELS,	WHAT EAG	CH
	LEVE	EL REPRES	ENTS, AND	AMPLITUDE	OF EACH	LEVE	L IN PERC	ENTAGE
	OF	TOTAL AN	MPLITUDE S	SPREAD				
	LEVELS	5	I.D				PERCENT	ΓAGE
	()	()	()
	()	()	()
	()	()	()

MODULATION DIRECTLY ON RF CARRIER () $\,$ SUBCARRIER ()

```
SERIAL BINARY "ONE" CAUSES THE RF CARRIER OR SUBCARRIER
       TO INCREASE () DECREASE () IN FREQUENCY
     SERIAL WAVE TRAIN RETURN TO ZERO () NONRETURN TO ZERO ()
       SPLIT PHASE () OTHER () DESCRIBE:
     WORDS PER MAJOR FRAME:
     MINOR FRAMES PER MAJOR FRAME:
     WORDS PER MINOR FRAME:
     BITS PER WORD:
     SYLLABLES PER WORD:
     BIT PER SYLLABLES:
     CHANNEL ASSIGNMENT:
     MAJOR FRAME SYNC PATTERN:
     MINOR FRAME SYNC PATTERN:
     WORD SYNC PATTERN:
     GIVE SYNC PATTERN OF ANY OTHER WORD WHICH DIFFERS FROM THE
       WORD SYNC PATTERN ABOVE:
     FORMAT SHORT CYCLES () PREMATURE RECYCLES ()
     BINARY "ONES" AND "ZEROS" CONSTANT WIDTH YES() NO ()
     BINARY COUNT FOR 100 PERCENT DATA LEVEL:
     BINARY COUNT FOR ZERO PERCENT DATA LEVEL:
     SIGNIFICANT BIT COUNT OCCURS FIRST () LAST () IN BIT STREAM
     REMARKS
======REVISION:
                                        DATE:
                                                 ===1422
1422 - TELEMETRY SYSTEMS ANTENNA SYSTEMS
ITEM NO.:
INFORMATION:
DATE:
                                                 ===1424
1424 - TEST/VEHICLE TELEMETRY ANALOG CHANNEL DESCRIPTION
ITEM NO.:
RCC() NON-RCC()
LINK
     NUMBER:
     FREQUENCY:
     MODULATION:
CHANNEL
     NUMBER:
     FREQUENCY (kHz):
     DEVIATION (kHz):
     CONTINUOUS YES () NO ()
SEGMENTS AND RATE
     COMMUTATED:
     SUBCOMMUTATED:
     SUB-SUBCOMMUTATED:
REMARKS:
```

```
======REVISION:
                                     DATE: ===1425
1425 - TEST/VEHICLE TELEMETRY DIGITAL FORMAT
ITEM NO.:
INFORMATION:
DATE:
                                             ===1426
1426 - TEST/VEHICLE TELEMETRY DATA RECORDER CHARACTERISTICS
ITEM NO.:
RCC() NON-RCC()
GENERAL INFORMATION
    NUMBER:
    TYPE:
    MODEL:
    MANUFACTURER:
    RECORD RATE (IPS):
    RECORDING TIME CAPABILITY:
    PLAYBACK RATE (IPS):
    PLAYBACK LINK:
      CHANNEL:
    TIME OF PLAYBACK:
    SCHEDULED ( ) COMMAND (
    LENGTH OF PLAYBACK TIME:
    DESCRIPTION OF PLAYBACK DATA:
TRACK:
CHANNEL:
SCO FREQUENCY:
INFORMATION BANDWIDTH:
FREQUENCY DEVIATION:
TYPE DATA:
REMARKS:
=======REVISION:
                                     DATE:
                                             ===1430
1430 - TEST/VEHICLE COMMAND SYSTEMS DESCRIPTION
ITEM NO.:
INFORMATION:
======REVISION:
                                     DATE:
1431 - TEST/VEHICLE COMMAND SYSTEMS CHARACTERISTICS
ITEM NO.:
GENERAL INFORMATION
    TRANSMISSION OF COMMAND FUNCTIONS ON-OFF () CONTINUOUS ()
      DIGITAL ()
    NUMBER OF ON-OFF CHANNELS TO BE TRANSMITTED:
```

```
MODULATION CHARACTERISTICS:
     REAL TIME MONITORING OR TRANSMISSION COMMAND FUNCTION
       REQUIREMENTS YES () NO ()
     A FLIGHT CONTROL CONSOLE WILL () WILL NOT () BE USED
     DURATION OF FLIGHT DURING WHICH COMMAND IS REQUIRED:
     DOES COMMAND RECEIVER HAVE REMOTE TURN-OFF CAPABILITY
       ON PAD YES () NO ()
       IN FLIGHT YES () NO ()
     DATA CHARACTERISTICS
       INFORMATION RATE:
       CODE BIT RATE:
       SUBSCARRIER:
       SYNCHRONIZATION:
     VERIFICATION LINK
       SAMPLE RATE (SPS):
       NUMBER BIT MAP (BITS):
     COMMAND FORMAT:
REMARKS:
RECEIVER CHARACTERISTICS
     TYPE (
                                ) MODEL (
                                                                 )
     MANUFACTURER:
     NUMBER INSTALLED:
     FREQUENCY RANGE (MHZ) (
                                           ) TO (
                                                       )
       TUNABLE () FIXED TUNED ()
     INTERMEDIATE FREQUENCY (MHZ)
       1ST (
                    ) 2ND (
     LOCAL OSCILLATOR FREQUENCY ABOVE () BELOW () COMMAND
       TRANSMITTER FREQUENCY
     METHOD OF FREQUENCY CONTROL
       1ST OSC (
                       ) 2ND OSC (
     FREQUENCY STABILITY PLUS/MINUS (
                                         ) PERCENT OF (
                                                         ) MHZ
     RECEIVER SENSITIVITY
       MAXIMUM ( ) AT (
                           ) MHZ
       MINIMUM (
                    ) AT (
                           ) MHZ
       NOMINAL (
                  ) AT (
                           ) MHZ
     SELECTIVITY (OVERALL) (MHZ)
        3 dB:
       20 dB:
       60 dB:
     BANDWIDTH (FOR A GIVEN OPTIMUM SIGNAL) (kHz)
        6 dB:
       40 dB:
     DEVIATION REQUIRED PLUS OR MINUS (kHz)
       () PER CHANNEL
                                      () COMPOSITE
       () MAXIMUM
                                      () MINIMUM
```

```
() NO COMPRESSION
       () COMPRESSION
       () SET OF RCC TONE
                                () OTHER (SPECIFY)
     CAPTURE RATIO:
     SPURIOUS RESPONSE REJECTION (dB):
     SIGNAL PULSE NOISE TO NOISE RATIO PLOT
       HAS BEEN () WILL BE AVAILABLE () ON (DATE):
     A SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO: ON (DATE):
     RF LOSSES BETWEEN RECEIVER AND ANTENNA TERMINATIONS
             ) MEASURED AT(
                               ) MHZ
     OPERATING FREQUENCY:
     REMARKS:
ANTENNA CHARACTERISTICS
     LOCATION
       STATION (
                  ) PHI (
                           ) DEG
       STATION (
                  ) PHI (
                           ) DEG
       STATION (
                  ) PHI (
                           ) DEG
       STATION (
                  ) PHI (
                          ) DEG
     (PHI IS THE AZIMUTH OF THE ANTENNA AS DEFINED IN THE VEHICLE
       ANTENNA COORDINATE SYSTEM.)
     MODEL:
     TYPE:
     MANUFACTURER:
     FREQUENCY RANGE (MHZ) (
                                  ) TO (
       TUNABLE () FIXED TUNED ()
     PREDOMINANT POLARIZATION (REFERENCE RCC DOCUMENT NUMBER 253-93,
IRIG STANDARD MISSILE ANTENNA PATTERN COORDINATE SYSTEM AND DATA
FORMATS
       THETA() PHI() CIRCULAR SENSE: LH() RH(), OTHER()
     MAXIMUM GAIN IN dB WITH RESPECT TO ISOTROPIC (
     MINIMUM RECEIVER POWER LEVEL AT TERMINATION OF RECEIVING
       ANTENNA REQUIRED TO PROVIDE THRESHOLD SIGNAL FOR DESIRED
       PATH QUALITY AT RECEIVER:
     FORM OF ANTENNA PATTERN SUBMITTED
       MAGNETIC TAPE () PAPER TAPE () TABULATED () PLOT ()
       SUBMITTED TO:
       DATE SUBMITTED:
     MAXIMUM NULL WITH RESPECT TO ISOTROPIC:
     LOSS IN TRANSMISSION LINES:
     ANTENNA DIPLEXER LOSS:
VERIFICATION SYSTEM
     IN-FLIGHT TELEMETERED DATA WILL BE USED TO TRANSMIT
       COMMAND SIGNAL VERIFICATION FROM VEHICLE YES () NO ()
     LINK:
     FREQUENCY:
     FORMAT TRANSMITTED WORD() ABBREVIATED WORD() MAP() OTHER()
```

```
REMARKS:
=======REVISION:
                                       DATE:
1432 - TEST/VEHICLE COMMAND SYSTEMS ANTENNA SYSTEMS
ITEM NO.:
INFORMATION:
=======REVISION:
                                       DATE:
                                                ===1440
1440 - TEST/VEHICLE VOICE COMMUNICATIONS OPERATING DESCRIPTION
ITEM NO.:
INFORMATION:
=======REVISION:
                                       DATE:
                                                ===1441
1441 - TEST/VEHICLE VOICE COMMUNICATIONS CHARACTERISTICS
ITEM NO.:
TRANSMITTER CHARACTERISTICS
    MODEL:
    TYPE::
    MANUFACTURER:
    FREQUENCY RANGE (MHZ): ( ) TO (
    OPERATING FREQUENCY (MHZ): ( ) TO (
    TYPE MODULATION:
    BANDWIDTH AT 3 dB (MHZ):
    BANDWIDTH AT 60 dB (MHZ):
    MINIMUM DEVIATION:
    MAXIMUM DEVIATION:
    FREQ STABILITY PLUS/MINUS ( ) PERCENT OF (
                                                ) MHZ
    TRANSMITTER POWER:
      AVERAGE (WATTS):
      PEAK (WATTS):
    SPECTRUM ANALYSIS REPORT NUMBER
      HAS BEEN () WILL BE () PROVIDED TO:
       ON (DATE):
    MODULATION CRITERIA:
RECEIVER CHARACTERISTICS
    TYPE:
    MODEL:
    MANUFACTURER:
     FREQUENCY RANGE (MHZ) ( ) TO (
     OPERATING FREQUENCY (MHZ) ( ) TO (
    INPUT CARRIER MOD:
    INTERMEDIATE FREQUENCY:
     OSCILLATOR FREQUENCY:
           ) MHZ ABOVE
           ) MHZ BELOW
    FREQUENCY STABILITY: PLUS/MINUS ( ) PERCENT OF ( ) MHZ
```

```
SENSITIVITY
       MAXIMUM (
                     ) AT (
                              ) MHZ
       MINIMUM (
                     ) AT (
                              ) MHZ
       NOMINAL (
                     ) AT (
                              ) MHZ
     SELECTIVITY
        3 dB (
                ) MHZ
       20 dB (
                 ) MHZ
       60 dB (
                 ) MHZ
     SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
       ON (DATE):
     RF LOSSES BETWEEN ANTENNA TERMINATION AND RECEIVER
       TERMINATION ( ) MEASURED AT (
                                             ) MHZ
     DYNAMIC RANGE:
ANTENNA CHARACTERISTICS
     LOCATION
       STATION (
                   ) PHI (
                           ) DEGREES
                  ) PHI (
       STATION (
                           ) DEGREES
       STATION (
                   ) PHI (
                           ) DEGREES
       STATION (
                   ) PHI (
                           ) DEGREES
     (PHI IS THE AZIMUTH OF THE ANTENNA AS DEFINED IN THE VEHICLE
       ANTENNA COORDINATE SYSTEM.)
     TYPE:
     MODEL:
     MANUFACTURER:
     FREQUENCY RANGE (MHZ) ( ) TO (
                                          )
     POLARIZATION E-THETA () E-PHI () CIRCULAR LH () RH (), OTHER ()
     MAXIMUM GAIN WITH RESPECT TO ISOTROPIC (dB):
     POWER TO ANTENNA TERMINATION (WATTS)
       AVERAGE:
       PEAK:
     FORM OF ANTENNA PATTERN SUBMITTED
```

```
MAGNETIC TAPE () PAPER TAPE () TABULATED () PLOT()
       SUBMITTED TO:
       DATE SUBMITTED:
     ANTENNA IS USED FOR RECEIVE ONLY () TRANSMIT ONLY () BOTH ()
REMARKS:
========REVISION:
                                        DATE:
                                                 ===1442
1442 - TEST/VEHICLE VOICE COMMUNICATIONS ANTENNA SYSTEMS
ITEM NO.:
INFORMATION:
=======REVISION:
                                        DATE:
                                                 ===1460
1460 - TEST/VEHICLE TELEVISION OPERATING DESCRIPTION
ITEM NO.:
INFORMATION:
======REVISION:
                                        DATE:
                                                 ===1461
1461 - TEST/VEHICLE TELEVISION CHARACTERISTICS
ITEM NO.:
GENERAL INFORMATION
     VIDEO CHARACTERISTICS
       VIDEO BANDWIDTH:
       GRAY SCALE:
       ASPECT RATIO:
       S/N RATIO:
     SIGNAL FORMAT
     LINES/FRAMES
       VERTICAL BLANKING (uSEC):
       HORIZONTAL BLANKING (uSEC):
       HORIZONTAL SYNC ( ) uSEC OF dc LEVEL BLACK-TO-WHITE SIGNAL
                        ) uSEC OF dc LEVEL BLACK-TO-WHITE SIGNAL
       VERTICAL SYNC (
       FRAME RATE (FRAMES/SEC):
       VERTICAL RESOLUTION (LINES):
     CAMERA SIGNAL COUPLED TO PREMOD PROCESSOR ac() dc()
TRANSMITTER CHARACTERISTICS
     TYPE:
     MODEL:
     MANUFACTURER:
     FREQUENCY RANGE (MHZ) (
                              ) TO (
     OPERATING FREQUENCY (MHZ):
     TYPE MODULATION:
     BANDWIDTH (kHz) AT
```

```
3 dB:
       20 dB:
       60 dB:
     MAXIMUM DEVIATION (kHz):
     FREQUENCY STABILITY PLUS/MINUS (
                                        ) PERCENT OF (
                                                        ) kHz
     TRANSMITTER POWER (WATTS)
       AVERAGE:
       PEAK:
     SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
       ON (DATE):
     MODULATION CRITERIA:
     RF LOSSES BETWEEN TRANSMITTER AND ANTENNA TERMINATIONS
           ) MEASURED AT (
                             ) MHZ
ANTENNA CHARACTERISTICS
LOCATION
     STATION (
                 ) PHI (
                          ) DEGREES
     STATION (
                 ) PHI (
                          ) DEGREES
     STATION (
                 ) PHI (
                           ) DEGREES
     STATION (
                 ) PHI (
                           ) DEGREES
     (PHI IS THE AZIMUTH OF THE ANTENNA AS DEFINED IN THE VEHICLE
       ANTENNA COORDINATE SYSTEM.)
     TYPE:
     MODEL:
     MANUFACTURER:
     FREQUENCY RANGE (MHZ) ( ) TO (
                                       ) TUNABLE () FIXED ()
     PREDOMINANT POLARIZATION (REFERENCE RCC DOCUMENT 253)
       ETHETA() E PHI() CIRCULAR SENSE LH() RH(), OTHER()
     MAXIMUM GAIN WITH RESPECT TO ISOTROPIC (dB):
     RF POWER PER LINK INTO ANTENNA SYSTEM TERMINATION (WATTS)
       AVERAGE:
       PEAK:
     FORM OF ANTENNA PATTERN SUBMITTED
       MAG TAPE () TABULATION () PAPER TAPE () PLOT ()
       SUBMITTED TO:
       DATE SUBMITTED:
     ANTENNA IS USED FOR RECEIVE ONLY () TRANSMIT ONLY () BOTH ()
REMARKS:
                                         DATE:
=======REVISION:
                                                  ===1462
1462 - TEST/VEHICLE TELEVISION ANTENNA SYSTEMS
ITEM NO.:
INFORMATION:
=======REVISION:
                                         DATE:
                                                  ===1463
1463 - TEST/VEHICLE TELEVISION FORMAT DESCRIPTION
ITEM NO.:
```

COMPOSITE WAVEFORM:

SYNC FORMAT INFORMATION <u>FUNCTION</u>	<u>VALUE</u>	
LINE FREQUENCY (LPF): FRAME RATE (FPS): SYNC FREQUENCY (kHz): VERTICAL SYNC (MSEC): LINE PERIOD (uSEC): HORIZONTAL SYNC (uSEC): FRONT PORCH (uSEC): BACK PORCH (uSEC): S-WHITE TO BLACK SIGNAL AMPLITUDE (VOLTS): SYNC AMPLITUDE (VOLTS)		
SECTION DETAIL VERTICAL BLANK AND SYNC		N DETAIL BLANK AND SYNC
SECTION DETAIL LINE PERIOD		N DETAIL IHER
REMARKS:		
======REVISI 1470 - TEST/VEHICLE RECOVERY AIDS DE		===1470
ITEM NO.: FLOTATION DURATION: ELECTRONIC AIDS TYPE: POWER OUT (WATTS): FREQUENCY (MHZ): MODULATION: ACTIVATED: VISUAL AIDS TYPE: INTENSITY: COLOR: ACTIVATION: REMARKS:		
======REVIS	ION: DATE:	===1480

```
ITEM NO.:
INFORMATION:
=======REVISION:
                                         DATE:
                                                  ===1500
1500 - CUSTOMER PROVIDED SUPPORT EQUIPMENT
ITEM NO.:
TRANSMITTER CHARACTERISTICS
     LOCATION:
     TYPE:
     MODEL:
     MANUFACTURER:
     NUMBER OF EQUIPMENT:
       FIXED () MOBILE ()
     TYPE OF SERVICE
       GROUND/GROUND()
       GROUND/AIR ()
       OTHER ()
     FREQUENCY RANGE (
                          ) TO (
                                   ) MHZ
          TUNABLE () FIXED ()
     METHOD OF FREQUENCY CONTROL:
     BANDWIDTH AT 3 dB (
                          ) MHZ AND AT 60 dB (
                                                ) MHZ
     EMISSION: AM() FM()
       PULSE () COMPOSITE NONSTANDARD ()
     FREQUENCY STABILITY PLUS/MINUS ( ) PERCENT OF CENTER
       FREQUENCY (
     AVERAGE POWER (
                        ) WATTS
     PEAK PULSE POWER (
                           ) WATTS
                    ) PPS
     NORMAL PRF (
     MAXIMUM PRF (
                     ) PPS
     PULSE WIDTHS AT 3 dB POINTS
           ) (
                ) (
                       ) uSEC
     HARMONIC SUPPRESSION IN dB
          2ND (
                  ) 3RD (
                            ) 4TH (
     CODING AND/OR MODULATION:
     SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
       ON (DATE):
ANTENNA CHARACTERISTICS
     LOCATION:
     TYPE:
     MODEL:
     MANUFACTURER:
                           ) TO (
                                    ) MHZ
     FREQUENCY RANGE (
       TUNABLE () FIXED ()
```

```
PREDOMINANT POLARIZATION (CHECK ONE)
       VERTICAL () HORIZONTAL () CIRCULAR SENSE LH () RH (), OTHER ()
     MAXIMUM GAIN WITH RESPECT TO ISOTROPIC ( ) dB
     MAIN LOBE BEAMWIDTH IN DEGREES AT 3 dB POINT
       ELEVATION:
       AZIMUTH:
     RATE OF ROTATION ( ) RPM. INDICATE IF FIXED ()
     SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
     ON (DATE):
RECEIVER CHARACTERISTICS
     LOCATION:
     TYPE:
     MODEL:
     MANUFACTURER:
     NUMBER OF EQUIPMENT:
       FIXED () MOBILE ()
FREQUENCY STABILITY PLUS/MINUS ( ) PERCENT OF CENTER
       FREQUENCY (
     METHOD OF RECEIVER FREQUENCY CONTROL:
     INTERMEDIATE FREQUENCY:
     RECEIVER SELECTIVITY IN dB
      3 dB (
              ) 20 dB (
                        ) AND 60 dB (
     RECEIVER SENSITIVITY (
                            ) dBM
     LOCAL OSCILLATOR FREQUENCY ABOVE() BELOW()
     SPURIOUS RESPONSE REJECTION (
                                    ) dB
     CODED AND/OR MODULATION:
SPECTRUM ANALYSIS REPORT NUMBER:
       HAS BEEN () WILL BE () PROVIDED TO:
     IF NOT, WILL BE AVAILABLE ON (DATE):
REMARKS:
                                        DATE: ===1600
=======REVISION:
1600 - SYSTEMS READINESS TESTS
ITEM NO.:
TEST CODE:
INFORMATION:
======REVISION:
                                        DATE: ===1610
1610 - READINESS TESTS IDENTIFICATION
ITEM NO.:
TEST CODE:
```

TEST NAME	N	UMBER		
=======================================		=REVISION:	DATE:	===1620
1620 - READINESS	TESTS SEQUENO	CE		
ITEM NO.: TEST CODE:				
TEST:				
NOMINAL TIME	TIME <u>DURATION</u>	SUPPORT TIME	<u>N</u>	IAJOR EVENTS
REMARKS:				
===========		REVISION:	DATE:	===1630
1630 - CUSTOMER	TEST COUNTDO	WN		
ITEM NO.: TEST CODE:				
TIME				
START	COMPLE	<u>TE</u>	<u>OPERAT</u>	TON OR SERVICE
REMARKS:				
1700 TDA IECTOR			DATE:	===1700
1700 - TRAJECTOR	Y INFORMATION	l		
ITEM NO.: TEST CODE:				
TRAJECTORY				
MAXIMUM:				
TYPICAL:				
MINIMUM:				
RANGE				
MAXIMUM: TYPICAL:				
MINIMUM:				
ALTITUDE				
MAXIMUM:				
TYPICAL:				
MINIMUM: QE				
MAXIMUM:				

MIN AZIMUTH MAX TYP MIN MAXIMUM MAX TYP MIN TEST DIST MAX TYP	(IMUM: ICAL: IMUM:	NCE						
		======R	EVISIO	N:	DATE:	===1710		
1710 - MAJ	OR MISSION	EVENTS						
EVENT NO.		EVENT DE	EVENT DESCRIPTION					
(1) (2) (3) (4) (5) (6)								
		FLIGHT						
<u>EVENT</u>	<u>TIME</u>	PATH <u>ANGLE</u>	<u>VEL</u>	<u>ALT</u>	GRND <u>RANGE</u>	<u>X</u>	<u>Y</u>	<u>Z</u>
COORDINA REMARKS:	ATE SYSTEM:							

======================================					
1720 - SPACE MANEUVER - APPLICATION OF THRUST					
ITEM NO.:					
TEST CODE:					
EVENT NUMBER:					
TRAJECTORY PARAMETERS AT MANEUVER INITIATION					
REVOLUTION NUMBER:					
ELAPSED TIME:					
SIDEREAL TIME:					
GEODETIC LATITUDE:					
LONGITUDE:					
HEIGHT ABOVE OBLATE EARTH:					
RADIAL DISTANCE FROM GEO CENTER:					
INERTIAL VELOCITY MAGNITUDE: INERTIAL FLIGHT PATH ANGLE:					
INERTIAL FLIGHT PATH ANGLE: INERTIAL AZIMUTH HEADING ANGLE:					
INERTIAL AZIMOTA READING ANGLE.					
TRAJECTORY PARAMETERS AT MANEUVER CONCLUSION					
REVOLUTION NUMBER:					
ELAPSED TIME:					
SIDEREAL TIME:					
GEODETIC LATITUDE:					
LONGITUDE:					
HEIGHT ABOVE OBLATE EARTH:					
RADIAL DISTANCE FROM GEO CENTER:					
INERTIAL VELOCITY MAGNITUDE:					
INERTIAL FLIGHT PATH ANGLE:					
INERTIAL AZIMUTH HEADING ANGLE:					
MANEUVER THRUST PARAMETERS					
INITIAL MASS:					
MASS EXPULSION RATE:					
EFFECTIVE AREA:					
THRUST LEVEL:					
PITCH:					
YAW:					
MANEUVER DURATION:					
FINAL MASS: REMARKS:					
KLIVIAKKS.					
======================================					
1730 - TRAJECTORY PLAN VIEWS					
ITEM NO.:					
TEST CODE:					
INFORMATION:					

=====REVISION:

DATE: ===1731

1/31 - TRAJECTORY PROFILE VIEWS					
ITEM NO. TEST COI INFORMA	DE:				
======	REVISION	: DATE:	===1732		
	UNCH TRAJECTORY				
ITEM NO. TEST COI					
LAUNCH PLOTS	AZIMUTH:	FLIGHT A	AZIMUTH:		
V A E L L T O I C T I U T D Y E					
0	RANGE -				
	TIME -				
0 LAUN	ICH				
	======REVISION BITAL AND SPACE TRAJECTORY	: DATE:	===1733		
ITEM NO. TEST COI SPACE PA		ORY:			
======	REVISION	: DATE:	===1734		
1734 - TEI	RMINAL TRAJECTORY				
ITEM NO.: TEST CODE: FLIGHT AZIMUTH ON REENTRY (DEGREES TRUE NORTH): IMPACT POINT TARGET NUMBER REFERENCE: LATITUDE: LONGITUDE: TIME:					

PLOTS

RANGE - TIME -		
THVIL -		
======REVISION: 1800 - OPERATIONAL SAFETY HAZARDS ISSUES	DATE:	===1800
ITEM NO.:		
REQUESTER: SUPPLIER:		
TEST CODE:		
INFORMATION:		
======================================	DATE:	===1810
1810 - OPERATIONAL SAFETY HAZARDS REPORTS		
ITEM NO.:		
REQUESTER: SUPPLIER:		
TEST CODE:		
REPORTS:		
=======REVISION:	DATE:	===2000
2000 - TEST REQUIREMENTS/SUPPORT PLANS		
ITEM NO.:		
REQUESTER: SUPPLIER:		
TEST CODE:		
INFORMATION:		
=====REVISION: 2010 - SUPPORT PLAN SUMMARY	DATE:	===2010
ITEM NO.:		
REQUESTER: SUPPLIER:		
TEST CODE:		
I OCATION:		

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 $INSTRUMENTATION/REQUIREMENT\ CATEGORY:$

PLAN:		
======REVISION:	DATE:	===2020
2020 - SUPPORT REQUIREMENTS WHICH CANNO	OT BE MET	
UDS FORMAT NUMBER:		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
REVISION NUMBER:		
RESPONSE:		
======REVISION:	DATE:	===2030
2030 - ENGINEERING PLAN	2112.	2000
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
INFORMATION:		
REFERENCE PSP FORMAT NUMBER:		
REFERENCE PSP ITEM NUMBER:		
RESPONSE:		
DEVICION	DATE.	0040
======REVISION: 2040 - FUNDING INFORMATION	DATE:	===2040
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
INFORMATION:		
RESPONSE:		
=======REVISION:	DATE:	===2050
2050 - IMPLEMENTATION SCHEDULE	Ditte.	2000
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
INFORMATION:		
PRD/OR REFERENCE FORMAT/ITEM NUMBER:		
STATION DESIGNATION:		
DATES:		
======REVISION:	DATE:	===2060
2060 - CUSTOMER RESPONSIBILITIES		

ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: INFORMATION: RD/OR FORMAT NUMBER: PRD/OR ITEM NUMBER: RESPONSE:		
RESPONSE:		
=====REVISION: 2070 - FLIGHT SAFETY OPERATIONAL CONCEPTS	DATE:	===2070
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: INFORMATION:		
=====REVISION: 2080 - RANGE DERIVED REQUIREMENTS	DATE:	===2080
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: INFORMATION: DERIVED REQUIREMENTS:		
======REVISION: 2100 - METRIC DATA	DATE:	===2100
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT () INFORMATION ():		
======REVISION: 2110 - METRIC DATA - LAUNCH	DATE:	===2110
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: DATA REQUIRED: MISSION INTERVAL (RANGE, ALTITUDE, TIME): DATA POINTS/SECOND: DATA PRIORITY:		

DATA ACCURACY VALUE:		
CLASS:		
REAL TIME RELAY: REMARKS:		
REMARKS.		
======REVISION:	DATE:	===2111
2111 - METRIC DATA - MIDCOURSE		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
DATA REQUIRED:		
MISSION INTERVAL (RANGE, ALTITUDE, TIME):		
DATA POINTS/SECOND:		
DATA PRIORITY:		
DATA ACCURACY		
VALUE:		
CLASS: REAL TIME RELAY:		
REMARKS:		
ILLIVIATORS.		
======REVISION:	DATE:	===2112
2112 - METRIC DATA - ORBITAL AND SPACE		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
DATA REQUIRED:		
MISSION INTERVAL (RANGE, ALTITUDE, TIME):		
DATA POINTS/SECOND:		
DATA PRIORITY:		
DATA ACCURACY		
VALUE: CLASS:		
REAL TIME RELAY:		
REMARKS:		
IVENTI HVIXO.		
=====REVISION:	DATE:	===2113
2113 - METRIC DATA - TERMINAL		
ITEM NO.:		
111111110		

REQUESTER:								
SUPPLIER:								
TEST CODE:								
DATA REQUIRED:								
MISSION INTERVAL (RANGE, ALTITUDE,	TIME):						
DATA POINTS/SECOND:								
DATA PRIORITY:								
DATA ACCURACY								
VALUE:								
CLASS:								
REAL TIME RELAY:								
REMARKS:								
=======REVI	SION:		DAT	E:	===2	2120		
2120 - METRIC DATA - OTHER								
ITEM NO.:								
REQUESTER:								
SUPPLIER:								
TEST CODE:								
DATA REQUIRED: MISSION INTERVAL (RANGE, ALTITUDE,	TIME	١.						
DATA POINTS/SECOND:	I IIVIE,).						
DATA PRIORITY:								
DATA I MORITT. DATA ACCURACY								
VALUE:								
CLASS:								
REAL TIME RELAY:								
REMARKS:								
REMARKS.								
======REVI	SION:		DAT	E:	===2	2130		
2130 - METRIC DATA NETWORK COVERA	GE							
ITEM NO.:								
REQUESTER:								
SUPPLIER:								
TEST CODE:								
REQUIREMENT:								
========REVI	SION:		DAT	г .	===2	2140		
2140 - METRIC DATA COVERAGE	SIOIN.		DAI	Ŀ,		140		
2140 - METRIC DATA COVERAGE								
ITEM NO.:								
REQUESTER:								
SUPPLIER:								
TEST CODE:							 	
TEST UNIT/STAGE →								
	\rightarrow							
	S							
	V		1]		1	I	1

				S T				
SUB-	COVERAGE	STATIO	N	E				
ITEM	INTERVAL	NAME	CODE	M				

REMARKS: =======REVISION: DATE: ===2150 2150 - GPS DATA ITEM NO.: REQUESTER: SUPPLIER: **TEST CODE:** REQUIREMENT: MISSION INTERVAL (RANGE, ALTITUDE, TIME) =======REVISION: DATE: ===2200 2200 - TELEMETRY DATA ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT () INFORMATION (): =======REVISION: DATE: ===2210 2210 - TELEMETRY RECORDING INTERVAL ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: MEASURED EVENT NUMBER: NAME: LINK (MHZ) TYPE: TELEMETRY CHANNEL: RECORDING INTERVAL (TIME, POSITION OR FLIGHT PHASE): MEASURE RATE (RPS/BPS): REQUIRED IN REAL TIME RECORDINGS TAPE: PEN: OSCILLOGRAPH:

CONSOLE PRESENTATION:
COMPUTATIONS:
DATA PRIORITY:
DATA ACCURACY
VALUE:
CLASS:
REMARKS:
IVENIAIONS.
======================================
2220 - TELEMETRY STRIP CHART RECORDING FORMAT
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TRACE NUMBER:
MEASUREMENT
NUMBER:
NAME:
LINK:
CHANNEL:
SEGMENT:
ACCURACY
DEFLECTION:
CALIBRATION:
RECORDER IDENTIFICATION AND SPEED:
REMARKS:
======================================
2221 - TELEMETRY EVENT RECORDING FORMAT
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
STATION RECORDER NUMBER:
SPEED:
TRACE NUMBER:
MEASUREMENT IDENTIFICATION NUMBER:
EVENT:
LINK (MHZ):
TELEMETRY CHANNEL:
BIT NUMBER:
SAMPLE RATE (SPS):
REMARKS:
======================================
2230 - TELEMETRY DECOMMUTATION PROCESSING SPECIFICATIONS

DATA S PROCE I DATA S DATA C CRT UP LINE PI DATA P DATA F	STER: (ER: ODE: DESCRIPTION: DE	TYPE: RAL INST	RUCTION												
	ELEMETRY CO			ISIC)N:	Ι	DAT	E:	==	==2	240)			
ITEM N REQUE SUPPLI TEST C	STER: IER:														
TEST U	NIT/STAGE →														
FREQU	ENCY														
LINK															
SUB-	COVERAGE	STATIO													
ITEM	INTERVAL	NAME	CODE												
DEA 4	ADIZC.														
	ARKS:		DEV/	CIC	NN I.	T	. A T	TF.		0	000	2			
	OMMAND SYS		====KEV]	1210	JIN:	1	DAT	E:	==	==2	300	J			
ITEM N REQUE SUPPLI	STER:														

TEST CODE: REQUIREMENT() INFORMATION():		
REQUIREMENT() INFORMATION().		
=====REVISION:	DATE:	===2310
2310 - COMMAND CONTROL		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
COMMAND FUNCTION:		
TIME:		
FUNCTION CODE: PURPOSE AND REMARKS/SPECIAL INSTRUCTION	NIC.	
PURPOSE AND REMARKS/SPECIAL INSTRUCTION	NS.	
======REVISION:	DATE:	===2320
2320 - COMMAND DESTRUCT		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE: REQUIREMENT:		
REQUIREMENT.		
=====REVISION:	DATE:	===2330
2330 - COMMAND UP-LINK		
THEN () YO		
ITEM NO.:		
REQUESTER: SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
======REVISION:	DATE:	===2331
2331 - COMMAND UP-LINK RECORDINGS		
THEN ANO		
ITEM NO.: REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
DEVICION		0000
======REVISION: 2332 - COMMAND UP-LINK STATIONS COVERAGE	DATE:	===2332
2002 - COMMINIAND OF LINK STATIONS COVERAGE	ن	
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		

TEST U	NIT/STAGE →											
LINK												
FREQU	ENCIES										M O D U L A	D A T A T Y
											I	P
SUB-	COVERAGE	STATIO	N								O	E
ITEM	INTERVAL	NAME	CODE								N	

REMARKS:	
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 =REVISION:	DATE:	===2400

2400 - TIMING

ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:

REQUIREMENT () INFORMATION ():

2410 - TIMING SIGNAL DETAIL

ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:

TIMING SIGNAL:

LOCATION OF END INSTRUMENT:

STATION:

BUILDING NUMBER:

ROOM NUMBER:

RACK NUMBER:

AMBIENT TEMPERATURE:

SPACE AVAILABLE:

SIGNAL REQUIRED:

WHEN REQUIRED:

END EQUIPMENT:

TIME CORRELATION:

ENVIRONMENT:

```
FREQUENCY RESPONSE:
REMARKS:
2411 - PULSE RATES
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
TIMING SIGNAL:
LOCATION OF END EQUIPMENT:
RATES REQUIRED:
REMARKS:
                                  DATE: ===2412
=======REVISION:
2412 - TIMING SEQUENCER REQUIREMENTS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
EVENTS
    AUTOMATIC FUNCTION CONTROL CIRCUITS:
    AUTOMATIC HOLD FIRE CIRCUITS:
SIGNAL SEQUENCE
    START FROM T-0:
    STOP FROM T-0:
ELECTRICAL CHARACTERISTICS
    CONTACTS
      QUANTITY:
      CONDITION:
    VOLTS:
    AMPS:
    dc OR ac FREQUENCY:
REMARKS:
2413 - VISUAL COUNTDOWN
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
INFORMATION TO BE DISPLAYED:
```

OPERATION PERIOD FROM () MIN () SEC TO	() MIN () SEC
OPERATION PERIOD TOTAL () MIN () SEC		
INDICATORS		
QUANTITY: MOUNTING:		
LOCATION OF VISUAL INDICATORS		
LOCATION OF VISUAL INDICATORS		
=====REVISION:	DATE:	2414
2414 - STATUS INDICATORS	DITTE.	£111
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
INFORMATION TO BE DISPLAYED:		
OPERATION PERIOD FROM () MIN () SEC TO	() MIN () SEC
OPERATION PERIOD TOTAL () MIN () SEC		,
INDICATORS		
QUANTITY:		
MOUNTING:		
LOCATION OF VISUAL INDICATORS		
REMARKS:		
=====REVISION:	DATE:	===2415
2415 - TIMING SYNCHRONIZATION		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
EVENTS:		
SIGNAL SEQUENCE:		
ELECTRICAL CHARACTERISTICS:		
REMARKS:		
======REVISION:	DATE:	===2600
2600 - OTHER SYSTEMS		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
•		
=====REVISION:	DATE:	===2610
2610 - OTHER SYSTEMS - DIRECTED ENERGY		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		

TEST CODE: REQUIREMENT: REMARKS:
======================================
2620 - OTHER SYSTEMS - SUPPORT INSTRUMENTATION
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
RA() SA()
NAME/TYPE:
MANUFACTURER:
LOCATION:
PURPOSE/REMARKS:
======================================
2630 - OTHER SYSTEMS - ENVIRONMENTAL
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
DEVICEOU DATE
======================================
2640 - OTHER SYSTEMS - DATA
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:

=====REVISION:	DATE:	===2650
2650 - OTHER SYSTEMS COVERAGE	2112	2000
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
TIME (GET) OR TIME PERIOD:		
GEOGRAPHICAL LOCATION OR RECOMMENDED	SITE:	
COVERAGE		
FREQUENCY:		
NUMBER:		
REMARKS:		
======================================	DATF:	===2700
2700 - GROUND COMMUNICATIONS	Ditte.	£100
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
=======REVISION:	DATE:	===2710
2710 - AIR/GROUND VOICE COMMUNICATIONS	<i>D111</i> L ,	2710
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
======REVISION:	DATE:	===2711
2711 - AIR/GROUND VOICE COVERAGE		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
SYSTEM:		
TIME (GET) OR TIME PERIOD:		
RECOMMENDED SITE OR LOCATION:		
REMARKS:		

========		=====REVISIO	N: DATE:	===2712	
	ROUND VOICE			2122	
ITEM NO.: REQUESTE SUPPLIER: TEST CODE					
SUB- TEST	STATION OR	RECORDING REQUIREMENTS			REEL TIME
REMARKS:					
		=====REVISIO CATIONS DETAIL		===2720	
TYPE OF SE QUANTITY:	E: NISTRATIVE () (ERVICE:	OPERATIONAL () TERMINALS)		
SUB- ITEM CIR	CUIT NAME/TYP	E <u>LOCATION</u>	BLDG/ROOM	CIRCUIT NO.	NOTE <u>NO.</u>
	====== E NETWORK TR	=====REVISIO ANSMISSION	DN: DATE:	===2730	
ITEM NO.: REQUESTE SUPPLIER: TEST CODE					

	CIRCUIT DESCRIPT							T O T A L C K T S
SUB- ITEM	STATION FROM	TO						

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2731 - SECURE VOICE NETWORK TRANSMISSION

ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:

	CIRCUIT DESCRIPT							T O T A L C K T S
SUB-	STATION	•						
ITEM	FROM	TO						

REMARKS:

======			 REVISI	ON:	I	DATE:	===2	732		
	ELETYPE									
ITEM N REQUE SUPPLI TEST C	STER: ER:									
I	CIRCUIT DESCRIPT	ION								T O T A L C K T S
SUB- ITEM	STATION FROM	\ ТО								
	======= ECURE Da O.: STER: ER:					DATE:	===2	733		
	CIRCUIT DESCRIPT									T O T A L C K T S
SUB- ITEM	STATION FROM	TO								
REMAR										

	VIDEO/DA					JATE:	===2	/34		
ITEM N REQUE SUPPLI TEST C	ESTER: IER:									
	CIRCUIT DESCRIPT									T O T A L C K T S
SUB- ITEM	STATION FROM	TO								
	1100111	10								
	======= FACSIMILE IO.: STER: IER:				I	DATE:	===2'	735		
	CIRCUIT DESCRIPT									T O T A L C K T S
SUB- ITEM	STATION FROM	ТО								

REMAR	eKS:													
	NTERCO IO.: ISTER: IER:	======= OMMUNICATION				:	DA	TE:	=:	==27	40			
	NET TITI OR NUMBER	→												
SUB- ITEM	TYPE INST	STATION OR LOCATION	A B											
REMAR				DEVIS	SION		DA'	TE:		97	50			
2750 - V ITEM N REQUE SUPPLI TEST C CIRCUI	OICE TE O.: STER: ER: ODE: T TITLE	ERMINATIONS		iciz v ic)101 v	•	υA	TE.			30			
SUBITE		EST CODE	<u>NC</u>	 <u>)TE</u>		CAP		<u>T</u>	ERM	IINA	ΓΙΟΝ	LOC!	ATIO	<u>NS</u>
NOTES RESPO		AGENCY:												
SUBITE	<u>EM TE</u>	EST CODE	<u>NC</u>	 <u>)TE</u>		CAP		<u>T</u>	ERM	IINAT	ΓΙΟΝ	LOC!	ATIO	<u>NS</u>

NOTES:

RESPONSI	BLE AGENCY:			
SUBITEM	TEST CODE	<u>NOTE</u>	CAP	TERMINATION LOCATIONS
NOTES:				
	==========	=====REVISI	ION: DA	TE: ===2751
2751 - SECU	JRE VOICE TERMI	NATIONS		
ITEM NO.: REQUESTE SUPPLIER: TEST CODE CIRCUIT TI	<u> </u>			
RESPONSI	BLE AGENCY:			
<u>SUBITEM</u>	TEST CODE	<u>NOTE</u>	CAP	TERMINATION LOCATIONS
NOTES:				
RESPONSI	BLE AGENCY:			
SUBITEM	TEST CODE	<u>NOTE</u>	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
RESPONSI	BLE AGENCY:			
SUBITEM	TEST CODE	<u>NOTE</u>	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
	UND COMMUNICA			TE: ===2752 TERMINATIONS
ITEM NO.: REQUESTE SUPPLIER: TEST CODE CIRCUIT TI	<u> </u>			
RESPONSI	BLE AGENCY:			
SUBITEM	TEST CODE	<u>NOTE</u>	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				

	LE AGENCY:				
	TEST CODE		<u>CAP</u>		TERMINATION LOCATIONS
NOTES:					
RESPONSIB	LE AGENCY:				
<u>SUBITEM</u>	TEST CODE	<u>NOTE</u>	<u>CAP</u>		TERMINATION LOCATIONS
NOTES:					
=======	=========	====REVISIO	N:	DATE:	===2753
2753 - TELE	TYPE TERMINATIO	NS			
ITEM NO.: REQUESTEI SUPPLIER: TEST CODE CIRCUIT TI	:				
RESPONSIB	LE AGENCY:				
SUBITEM	TEST CODE	NOTE	<u>CAP</u>		TERMINATION LOCATIONS
NOTES:					
RESPONSIB	LE AGENCY:				
<u>SUBITEM</u>	TEST CODE	NOTE	<u>CAP</u>		TERMINATION LOCATIONS
NOTES:					
RESPONSIB	LE AGENCY:				
<u>SUBITEM</u>	TEST CODE	NOTE	<u>CAP</u>		TERMINATION LOCATIONS
NOTES:					
	======= RE DATA TERMINA		N:	DATE:	===2754
ITEM NO.: REQUESTEI SUPPLIER: TEST CODE CIRCUIT TI	:				

RESPONSIE	BLE AGENCY:			
SUBITEM	TEST CODE	NOTE	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
RESPONSIE	BLE AGENCY:			
SUBITEM	TEST CODE	NOTE	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
RESPONSIE	BLE AGENCY:			
SUBITEM	TEST CODE	<u>NOTE</u>	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
	O/DATA TERMIN		ON: DA	TE: ===2755
ITEM NO.: REQUESTE SUPPLIER: TEST CODE CIRCUIT TI	<u>:</u> :			
RESPONSIE	BLE AGENCY:			
SUBITEM	TEST CODE	<u>NOTE</u>	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
RESPONSIE	BLE AGENCY:			
SUBITEM	TEST CODE	NOTE	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				
RESPONSIE	BLE AGENCY:			
SUBITEM	TEST CODE	NOTE	<u>CAP</u>	TERMINATION LOCATIONS
NOTES:				

		=====RFVISI	ON·	DATF.	===2756
	E RADIO TERMIN		O1 1.	DATE.	<i>213</i> 0
ITEM NO.: REQUESTE SUPPLIER: TEST CODE CIRCUIT TI					
RESPONSIE	BLE AGENCY:				
SUBITEM	TEST CODE	<u>NOTE</u>	CAP		TERMINATION LOCATIONS
NOTES:					
RESPONSIE	BLE AGENCY:				
SUBITEM	TEST CODE	<u>NOTE</u>	CAP		TERMINATION LOCATIONS
NOTES:					
RESPONSIE	BLE AGENCY:				
SUBITEM	TEST CODE	<u>NOTE</u>	CAP		TERMINATION LOCATIONS
NOTES:					
	ELLANEOUS TER		ON:	DATE:	===2757
ITEM NO.: REQUESTE SUPPLIER: TEST CODE CIRCUIT TI RESPONSIE					
SUBITEM	TEST CODE	NOTE	<u>CAP</u>		TERMINATION LOCATIONS
NOTES:					
RESPONSIE	BLE AGENCY:				
NOTES: RESPONSIE	BLE AGENCY:				
SUBITEM	TEST CODE	<u>NOTE</u>	<u>CAP</u>		TERMINATION LOCATIONS

NOTES:			
======REVISION:	DATE:	===2760	
2760 - RECORDING COMMUNICATIONS			
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:			
STATION SUB- TEST OR RECORDING ITEM CODE LOCATION REQUIREMENTS STA	AUD/ T	EO RECORDIN APE REEL TIN S SPED SIZ	МE
REMARKS:			
======REVISION: 2770 - TELEPHONE	DATE:	===2770	
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE: ADMINISTRATIVE() OPERATIONS() CLASS OF SERVICE: A() B() C() LINES: EXTENSIONS: LOCATION STATION: BUILDING: ROOM: OTHER: REMARKS:			
======REVISION: 2780 - OTHER COMMUNICATIONS	DATE:	===2780	
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT () INFORMATION ():			

	===REVISION:	DATE:	===2800
2800 - VIDEO	1,2,1,2,0,1,1,1	2112	2000
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
	ON ().		
REQUIREMENT () INFORMATION TYPE FOLLOWING	ON ().		
TYPE EQUIPMENT: SUBJECT TO BE VIEWED:			
LOCATION:			
PERIOD: REMARKS:			
REMARKS:			
=======================================	===RFVISION·	DATE	===2810
2810 - ON-BOARD VIDEO	ICL V 15101 V.	Ditte.	2010
2010 OIV BOINED VIDEO			
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
TYPE EQUIPMENT:			
SUBJECT TO BE VIEWED:			
LOCATION:			
PERIOD:			
REMARKS			
		DATE:	===2811
2811 - ON-BOARD VIDEO DOWN	LINKS		
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
TYPE EQUIPMENT:			
SUBJECT TO BE VIEWED:			
LOCATION:			
PERIOD:			
REMARKS:			
ICEMAICIS.			
	===REVISION:	DATE:	===2812
2812 - ON-BOARD VIDEO DISPLA	AYS		
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
TYPE EQUIPMENT:			
SUBJECT TO BE VIEWED:			

LOCATION: PERIOD: REMARKS:		
======REVISION: 2813 - ON-BOARD VIDEO RECORDINGS	DATE:	===2813
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE EQUIPMENT: SUBJECT TO BE VIEWED: LOCATION: PERIOD: REMARKS:		
======REVISION: 2820 LAUNCH PAD VIDEO	DATE:	===2820
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE EQUIPMENT: SUBJECT TO BE VIEWED: LOCATION: PERIOD: REMARKS:		
=====REVISION: 2821 - TRACKING VIDEO TELEVISION	DATE:	===2821
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE EQUIPMENT: SUBJECT TO BE VIEWED: LOCATION: PERIOD:		
REMARKS: =======REVISION:	DATE:	===2822
2822 - VIDEO DISPLAYS	2,111,	2022
ITEM NO.: REQUESTER: SUPPLIER:		

TEST CODE: TYPE EQUIPMENT: SUBJECT TO BE VIEWED: LOCATION: PERIOD: REMARKS:		
======REVISION: 2823 - VIDEO RECORDINGS	DATE:	===2823
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE EQUIPMENT: SUBJECT TO BE VIEWED: LOCATION: PERIOD:		
REMARKS: =======REVISION: 2824 - OTHER VIDEO	DATE:	===2824
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE EQUIPMENT: SUBJECT TO BE VIEWED: LOCATION: PERIOD: REMARKS:		
======REVISION: 2900 - SIGNATURE DATA	DATE:	===2900
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: DATA REQUIRED: MISSION INTERVAL (RANGE, ALTITUDE, TIME): DATA POINTS/SECOND: DATA PRIORITY: DATA ACCURACY VALUE: CLASS: REAL TIME RELAY:		

REMARKS:

=======REVISION:	DATE:	===3000
3000 - REAL TIME DATA DISPLAY/CONTROL	Ditte.	0000
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
======================================		===3010
3010 - REAL TIME FLIGHT CONTROL/SUPPORT CE	MIEKS	
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
======REVISION:		===3011
3011 - REAL TIME FLIGHT CONTROL DATA ACQUI	SITION	
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
v		
======REVISION:	DATE:	===3020
3020 - REAL TIME DISPLAYS	Ditte.	0020
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
PERIOD REQUIRED FROM () QTR () CY TO ()	OTP () (TV.
INFORMATION TO BE DISPLAYED:	QIR ()C) 1
PERIOD OF OPERATION FROM ()MIN ()SEC TO) ()MINI (SEC
PERIOD OF OPERATION TOTAL () MIN () SEC 10		JSEC
INDICATORS	SEC	
QUANTITY: TYPE:		
LOCATION OF VISUAL INDICATORS		
BUILDING NUMBER:		
ROOM NUMBER:		
LOCATION:		
REMARKS:		
======REVISION:	DATE:	===3021
1.2.151011	 ·	00-71

RI SU TH CO FU PU CO	EM NO.: EQUESTER: JPPLIER: EST CODE: DNSOLE TITLE AND LOCATION: JNCTION: JSH-BUTTON INDICATORS: DDE VEHICLE: SYSTEM: FUNCTION:		
	======REVISION:	DATE:	===3022
30	22 - REAL TIME CONSOLE ANALOG RECORDERS		
RI SU	EM NO.: EQUESTER: JPPLIER: EST CODE:		
LI SC PE	EASUREMENT NUMBER: NAME: NK: DURCE: EN NUMBER: EMARKS:		
	======REVISION: 23 - REAL TIME CONSOLE DRAWINGS	DATE:	===3023
RI SU TI	EM NO.: EQUESTER: JPPLIER: EST CODE: EQUIREMENT:		

3021 - REAL TIME CONSOLE COMMAND PANELS

======================================	==3024
3024 - REAL TIME CONSOLE MODULE DESCRIPTION	3024
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: STATION DESIGNATION: RESPONSE:	
======================================	==3025
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:	
REQUIREMENT: REMARKS:	
======================================	==3026
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT: CONSOLE/STATION DESIGNATION: MODULE: REMARKS:	- 2020
======================================	==3030
TEST CODE: REQUIREMENT: STATION DESIGNATION: RESPONSE:	
=======REVISION: DATE: == 3040 - REAL TIME DATA FORMATS	==3040
ITEM NO.: REQUESTER:	

SUPPLIER: TEST CODE: REQUIREMENT:
======================================
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT:
======================================
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT:
======================================
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:
SUB- ITEMTESTMEASUREMENT NUMBERMEASUREMENT NAMESAMPLES PER SECWORD NUMBERFRAME NUMBER
REMARKS:
======================================
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT:

```
======REVISION:
                                   DATE: ===3060
3060 - REAL TIME REMOTE SITE DATA PROCESSING
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
3070 - REAL TIME DATA TESTING
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
=======REVISION:
                                   DATE: ===3071
3071 - REAL TIME DATA INTERFACES
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
=======REVISION:
                                   DATE: ===3072
3072 - REAL TIME DATA INTERFACE CRITERIA
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
PERIOD REQUIRED FROM ( ) QTR ( ) CY TO ( ) QTR ( )CY
DATA TYPE:
SOURCE
    LOCATION:
    IMPEDANCE
      MAGNITUDE:
      TYPE:
TERMINATION
    LOCATION:
    IMPEDANCE
      MAGNITUDE:
      TYPE:
ANALOG DATA
    WAVEFORM:
    OUTPUT VOLTAGE:
```

RECEIVE VOLTAGE: FREQUENCY/FREQUENCY RANGE:		
SIGNAL TO NOISE RATIO:		
DIGITAL DATA		
BINARY 1:		
BINARY 0:		
OUTPUT FORMAT:		
FRAME RATE:		
CLOCK:		
ERROR RATE:		
=====REVISION:	DATE:	===3073
3073 - REAL TIME DATA DISTRIBUTION		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
======REVISION: 3100 - PHOTOGRAPHIC	DATE:	===3100
3100 - I HOTOGRAI IIIC		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
======REVISION:	DATE:	===3110
3110 - DOCUMENTARY - PHOTOGRAPHIC		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
LOCATION:		
CAMERA FORMAT:		
FOCAL LENGTH:		
FRAMES PER SECOND:		
FILM TYPE LOAD:		
INTERVAL:		
CAMERA:		
EXPOSURE:		
TIMING:		
REMARKS:		

=======================================	=======REVISION:	DATE:	===3120
3120 - PHOTOGRAPHIC	- ENGINEERING SEQUEN	NTIAL PHOTO	OGRAPHS
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
LOCATION:			
CAMERA FORMAT:			
FOCAL LENGTH:			
FRAMES PER SECOND:			
FILM TYPE LOAD:			
INTERVAL:			
CAMERA:			
EXPOSURE:			
TIMING:			
REMARKS:			
REMARKS.			
=======================================	RFVISION:	DATE:	===3200
3200 - METEOROLOGY		Ditte.	0200
3200 WETEOROLOGI			
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
REQUIREMENT () INFO	OPMATION ().		
REQUIREMENT () INFO	JIMMATION ().		
=======================================	=======RFVISION:	DATE:	===3210
3210 - METEOROLOGICA		Ditte.	0210
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
REQUIREMENT:			
ice gentervier i			
=======================================	=======RFVISION:	DATE:	===3220
3220 - METEOROLOGICA		21112.	0220
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
TIME REQUIRED:			
FORECAST PARAMETEI	RS:		
VALID TIME:			
LOCATION:			
PURPOSE AND REMARK	KS:		

======REVISION:	DATE:	===3230
3230 - METEOROLOGICAL - OBSERVATIONS		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
DATA REQUIRED:		
SURFACE		
TIME (MINS):		
LOCATION:		
UPPER AIR		
TIME (MINS):		
LOCATION:		
INTERVAL:		
ALTITUDE (KM):		
DATA PRIORITY:		
DATA ACCURACY		
VALUE:		
CLASS:		
REMARKS:		
MEWAKKS.		
=====REVISION:	DATE:	===3240
3240 - METEOROLOGICAL - INSTRUMENTATION		0.7.10
ow to William Colored Institution in		on tale livi
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
TODA CHAPITALAT.		
=====REVISION:	DATE:	===3250
3250 - SPACE ENVIRONMENT METEOROLOGY	2112	0200
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
STATION:		
PERIOD FROM () TO ()		
OBSERVATIONS OR FORECASTS REQUIRED:		
DATA PRIORITY:		
REMARKS:		
KEMAKKS.		

```
=======REVISION:
                                      DATE: ===3300
3300 - RECOVERY
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT () INFORMATION ():
======REVISION:
                                              ===3310
                                      DATE:
3310 - RECOVERY - SHIPS AND AIRCRAFT COVERAGE
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
AREA CODE:
QUANTITY AND TYPE OF SHIPS:
SHIP ACCESS TIME (HRS):
QUANTITY AND TYPE RESCUE AIRCRAFT:
AIRCRAFT ACCESS TIME (HRS):
REMARKS:
======REVISION:
                                      DATE: ===3320
3320 - RECOVERY - ITEMS TO BE RECOVERED
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
NOMENCLATURE:
WEIGHT (LBS):
DIMENSIONS (FT)
    LENGTH:
    WIDTH:
    DIAMETER:
LIFE FORM/HAZARDS:
REMARKS:
======REVISION:
                                      DATE:
                                              ===3330
3330 - RECOVERY - SALVAGE AND DISPOSITION
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
NOMENCLATURE:
WEIGHT (LBS):
LOCATION:
```

DESCRIPTION: REMARKS:		
=====REVISION:	DATE:	===3340
3340 - RECOVERY - PLANNED AREAS		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
AREA CODE:		
POSITION		
LATITUDE:		
LONGITUDE:		
LANDING AREA SIZE		
MAJOR:		
MINOR:		
LAUNCH AZIMUTH:		
REVOLUTION NUMBER:		
ITEMS TO BE RECOVERED:		
REMARKS:		
TULIWI HORO.		
=====REVISION:	DATE:	===3350
3350 - RECOVERY - CONTINGENCY AREAS		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
AREA CODE:		
POSITION		
LATITUDE:		
LONGITUDE:		
LANDING AREA SIZE		
MAJOR:		
MINOR:		
LAUNCH AZIMUTH:		
REVOLUTION NUMBER:		
ITEMS TO BE RECOVERED:		
REMARKS:		
======REVISION:	DATE:	===3360
3360 - RECOVERY - ABORT AREAS		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
AREA CODE:		

LOCATION OF AREA: AREA SIZE MAJOR: MINOR:								
POSITION LATITUDE: LONGITUDE: REMARKS:								
======REVISION 3400 - OTHER TECHNICAL SUPPORT	N:	DATE:	==	==3400				
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT () INFORMATION ():								
======REVISION 3410 - OTHER TECHNICAL SUPPORT - AIRCRA		DATE:	==	==3410				
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: AIRCRAFT SOURCE RA() SA() FUNCTION/REQUIREMENT: EQUIPMENT TO BE INSTALLED IN AIRCRAFT	Γ:							
<u>ITEM</u>	CY 1 2	3	4	_	CY: 1 2	2	3	4
NUMBER OF AIRCRAFT: NUMBER OF FLIGHTS A/C: FLIGHT HOURS/TEST: TOTAL FLYING HRS/QTR: STATION: FLIGHT PATH: SPEED RANGE (KTS): ALTITUDE: REMARKS:								

```
DATE: ===3411
=======REVISION:
3411 - OTHER TECHNICAL SUPPORT - SEACRAFT
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE AND FUNCTION:
SEACRAFT SOURCE RA() SA()
                                  CY:
                                                 CY:
                                                 1 2 3 4
                                  1 2 3 4
    NUMBER OF OPERATIONS:
    TOTAL TIME REQUIRED ON STA:
OPERATING AREA:
BEARING (TRUE):
SPEED:
DESCRIPTION OF OPERATIONS:
SUPPORT REQUIRED:
DATE: ===3412
3412 - OTHER TECHNICAL SUPPORT - TARGETS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TARGET CODE DESIGNATION, NAME, AND REFERENCE:
TYPE OF TARGET:
SOURCE:
SECURITY CLASSIFICATION:
TARGET PERFORMANCE PARAMETERS
    SPEED:
    ALTITUDE:
    FUEL ON BOARD:
ENDURANCE:
TIME ON STATION:
SIZE:
REFLECTIVE SURFACE:
TYPE OF BEACON:
AIR CONTROL REQUIREMENTS
    INTERCEPT
      0 (BRG):
      N.M. FROM:
     CONTROL LIMITATIONS OR EXPECTED TOLERANCES
      RANGE (MAX/MIN):
      ALT (MAX/MIN):
      BRG (MAX/MIN):
```

AIRCRAFT STAGED AT:

```
AIR CONTROLLER BRIEFING REQUIRED YES () NO ()
      BY:
      PILOTS USAF() USN() USA() CONTRACTOR() FOREIGN()
      REQUIRED OR SUGGESTED LOCATION FOR CONTROL:
NAME OF EQUIPMENT:
AGENCY RA() SA()
DESCRIPTION OF EQUIPMENT:
PURPOSE:
SUPPORT SERVICES AND SPECIAL REQUIREMENTS:
======REVISION:
                                       DATE: ===3420
3420 - SUMMARY OF FREQUENCY PROTECTION
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
FREQUENCY:
                             EQUIPMENT LOCATION:
RELATED REFERENCE UDS SECTION/ITEM NUMBER:
EMISSION CHARACTERISTICS:
PURPOSE:
PROTECTION REQUIRED:
ESTIMATED TIME OF USE
    PRE-MISSION:
    MISSION:
SPECIAL MONITORING REQUESTS:
=======REVISION:
                                       DATE: ===3421
3421 PROTECTION EMITTING SYSTEMS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
FREQUENCY:
LOCATION:
PROTECTION REQUIRED:
ESTIMATED DURATION OF PROTECTION
    PRE-MISSION:
    MISSION:
    OTHER:
                                       DATE:
======REVISION:
                                                ===3430
3430 - GEODETIC AND GRAVITATIONAL DATA
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
```

FACILITY DESCRIPTION AND LOCATION:

```
HORIZONTAL DATA
    GEODETIC LATITUDE (SEC):
    GEODETIC LONGITUDE (SEC):
    GEODETIC HEIGHT (METERS):
    REFERENCE DATUM:
VERTICAL DATA
    ELEVATION (METERS):
    REFERENCE DATUM:
GRAVITY - ABS GRAV (MGALS):
REMARKS AND SPECIAL REQUIREMENTS:
======REVISION:
                                      DATE: ===3440
3440 - OTHER TECHNICAL SUPPORT - TRAINING
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
LOCATION:
NUMBER:
TYPE/SPECIALTY:
DATE/DURATION
    ARRIVE:
    DEPART:
REMARKS:
=======REVISION:
                                      DATE: ===3500
3500 - MODELING AND SIMULATION
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
PURPOSE:
INFORMATION:
REMARKS:
=======REVISION:
                                      DATE: ===3510
3510 - MODELING AND SIMULATION PLAN
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
LOCATION:
```

NUMBER:
TYPE/SPECIALTY:
FIDELITY:
VERIFICATION, VALIDATION AND ACCREDITATION (VV&A):
DATE/DURATION:
PURPOSE/REMARKS:
======================================
3520 - MODELING AND SIMULATION ARCHITECTURE
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
INFORMATION:
REMARKS:
======================================
4100 - DATA PROCESSING SPECIFICATIONS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT () INFORMATION ():
======================================
4110 - DATA PROCESSING SPECIFICATIONS - DETAIL
AMERICANO.
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA DESCRIPTION:
SECURITY CLASSIFICATION:
PROCESSING TIME
FROM:
TO:
DATA BLOT OF PRINT BATE.
DATA PLOT OR PRINT RATE:
REFERENCE LIDS SECTION NUMBER.
UDS SECTION NUMBER:
ITEM NUMBER:

TYPE PRESENTATION:		
DATA FORMAT - GENERAL INSTRUCTIONS:		
======REVISION:	DATE:	===4120
4120 - DATA PROCESSING - OTHER	DATE.	4120
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
DATA:		
REFERENCE		
UDS SECTION NUMBER:		
ITEM NUMBER:		
TIME INTERVAL:		
TIME REQUIRED:		
DATA PRESENTATION AND REMARKS:		
DEVICION	DATE	4100
REVISION:		===4130
4130 - DATA COORDINATE SYSTEMS DESCRIPTIO	IN	
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT() INFORMATION():		
THE CHARLEST () IN COMMITTEE ().		
=====REVISION:	DATE:	===4200
4200 - DATA DISPOSITION		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
DATA TYPE:		
REFERENCE:		
DISTRIBUTION:		
QUANTITY:		
RECIPIENT:		
TIME REQUIRED:		
REMARKS:		
======REVISION:	DATE:	===4210
4210 - DATA DISPOSITION - DATA AVAILABILITY	DATE.	===4210
ITEM NO.		
ITEM NO.:		
REQUESTER: SUPPLIER:		
JULI LIEK.		

```
TEST CODE:
REQUIREMENT:
STATION DESIGNATION:
SYSTEM:
REMARKS:
                                     DATE: ===4220
4220 - DATA DISPOSITION - REPORTS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE REPORT:
TIME REQUIRED:
QUANTITY:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
RECIPIENT:
REQUIRED FORMAT:
======REVISION:
                                     DATE:
                                              ===4230
4230 - DATA DISPOSITION - DETAIL - METRIC SIGNATURE
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
======REVISION:
                                     DATE: ===4231
4231 - DATA DISPOSITION - DETAIL - TELEMETRY
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
```

```
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
======REVISION:
                                           ===4232
                                     DATE:
4232 - DATA DISPOSITION - DETAIL - VOICE/TV RECORDING
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
4233 - DATA DISPOSITION - DETAIL - PHOTOGRAPHIC
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
```

```
======REVISION:
                                       DATE: ===4234
4234 - DATA DISPOSITION - DETAIL - METEOROLOGICAL
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
======REVISION:
                                       DATE:
                                              ===4235
4235 - DATA DISPOSITION - DETAIL - COMPUTER PROCESSING
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
======REVISION:
                                       DATE:
                                               ===4236
4236 - DATA DISPOSITION - DETAIL - MISCELLANEOUS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
```

```
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
                                      DATE: ===4240
=======REVISION:
4240 - DATA DISPOSITION - ENVIRONMENTAL
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
DATA TYPE:
REFERENCE
    UDS SECTION NUMBER:
    ITEM NUMBER:
DISTRIBUTION:
    QUANTITY
      ORIGINALS:
      COPIES:
    RECIPIENT:
    TIME REQUIRED:
REMARKS:
======REVISION:
                                      DATE: ===5000
5000 - BASE FACILITIES/LOGISTICS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT () INFORMATION ():
======REVISION:
                                      DATE:
                                              ===5100
5100 - PERSONNEL ASSIGNMENT SCHEDULES - DETAIL
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
LOCATION:
PERSONNEL CATEGORY (YEAR 1)
```

CY: (Month): 1 2 3 4 5 6 7 8 9 10 11 12 CONTRACTOR ADMINISTRATIVE: ENGINEERING: TECHNICIAN: CIVIL SERVICE ADMINISTRATIVE: ENGINEERING: TECHNICIAN: **MILITARY OFFICERS: ENLISTED: TRANSIENTS** CONTRACTOR: CIVIL SERVICE: **MILITARY**: **TOTAL REMARKS:** ======REVISION: DATE: 5100 - PERSONNEL ASSIGNMENT SCHEDULES - DETAIL (CONT'D) PERSONNEL CATEGORY (ADDITIONAL YEARS) CY: CY: (QTR): 1 2 3 4 <u>1 2 3 4</u> **CONTRACTOR** ADMINISTRATIVE: ENGINEERING: TECHNICIAN: **CIVIL SERVICE** ADMINISTRATIVE: **ENGINEERING:** TECHNICIAN: **MILITARY OFFICERS: ENLISTED: TRANSIENTS** CONTRACTOR: CIVIL SERVICE: **MILITARY**: TOTAL **REMARKS**: ======REVISION: DATE: ===5100

5100 - PERSONNEL ASSIGNMENT SCHEDULES - HOUSING

ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: LOCATION:				
TYPE OF	PERSONNEL		NUMBER OF QU MONTH-QTR CY:	JARTERS REQUIRED
QUARTERS	<u>CATEGORY</u>	_		7 8 9 10 11 12
PERMANENT TRANSIENT REMARKS:		DEVISION	. DATE.	5200
5200 - TRANSPO		=KEVISION	. DATE.	===3200
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT	() INFORMATION	():		
	TRANSPORTATION		: DATE:	===5210
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:				
			CY 1 2 3 4	CY: 1 2 3 4
TRIP FREQUENO LOCATION FROM: TO:	CY/QTR:			
LOAD PERSONN CARGO:				
NUMBER OF PA QTY OF CARGO/ REMARKS:				
======================================	 SPORTATION	=REVISION	: DATE:	===5220

ITEM NO.:

TEST CODE:		
	CY 1 2 3 4	CY: 1 2 3 4
TRIP FREQUENCY/QTR: LOCATION FROM: TO: LOAD PERSONNEL: CARGO: NUMBER OF PASSENGERS: QTY OF CARGO/QTR: REMARKS:		
======REVISION: 5230 - SEA TRANSPORTATION	DATE:	===5230
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT: TRIP FREQUENCY/QTR: LOCATION: NUMBER OF PASSENGERS AND QTY OF CARGO/QTREMARKS:	'R:	
======REVISION: 5300 - SERVICES	DATE:	===5300
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: REQUIREMENT () INFORMATION (): =========REVISION: 5310 - SERVICES - ADMINISTRATIVE, PERSONNEL A		
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE ITEM/SERVICE:		

REQUESTER:

RA() SA()		
DATES OF REQUIRED ITEM/SERVICE		
FROM:		
TO:		
AMOUNTS OF REQUIRED ITEM/SERVICE:		
PURPOSE AND REMARKS/SPECIAL INSTRUCTION	NS:	
DEVICION.	DATE.	===5311
======REVISION: 5311 - SERVICES - FIRE AND RESCUE	DATE.	===3311
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
TYPE ITEM/SERVICE:		
RA() SA()		
DATES OF REQUIRED ITEM/SERVICE		
FROM: TO:		
AMOUNTS OF REQUIRED ITEM/SERVICE: PURPOSE AND REMARKS/SPECIAL INSTRUCTION	NIC.	
1 ON OSE AND REMARKS/SI ECIAE INSTRUCTION	ND.	
======REVISION:	DATE:	===5312
5312 - MEDICAL		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
=======REVISION:	DATE:	===5313
5313 - PUBLIC AFFAIRS SERVICES	Dille.	0010
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
DEVICION	DATE.	7014
======REVISION: 5314 - SERVICES - SECURITY AND SAFETY	DATE:	===5314
5514 - SERVICES - SECURITT AND SAFETT		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
TYPE ITEM/SERVICE:		
RA() SA()		

```
DATES OF REQUIRED ITEM/SERVICE
     FROM:
     TO:
AMOUNTS OF REQUIRED ITEM/SERVICE:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
=======REVISION:
                                        DATE:
                                                 ===5315
5315 - SERVICES - COMMUNITY, EDUCATION AND FOOD SERVICE
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE ITEM/SERVICE:
RA() SA()
DATES OF REQUIRED ITEM/SERVICE
     FROM:
     TO:
AMOUNTS OF REQUIRED ITEM/SERVICE:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
=======REVISION:
                                        DATE:
5320 - SERVICES - UTILITIES (ELECTRICAL, WATER, AND SANITATION)
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE ITEM/SERVICE:
RA() SA()
DATES OF REQUIRED ITEM/SERVICE
     FROM:
     TO:
AMOUNTS OF REQUIRED ITEM/SERVICE:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
======REVISION:
                                                 ===5321
                                        DATE:
5321 - SERVICES - HANDLING, STORAGE, AND DISPOSAL
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE ITEM/SERVICE:
RA() SA()
DATES OF REQUIRED ITEM/SERVICE
     FROM:
     TO:
AMOUNTS OF REQUIRED ITEM/SERVICE:
```

PURPOSE AND REMARKS/SPECIA	AL INSTRUCTIONS:	
5322 - SERVICES - AIR CONDITION		TE: ===5322 ENTAL OBSERVATIONS
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
TYPE ITEM/SERVICE:		
RA() SA()		
DATES OF REQUIRED ITEM/SERV	ICE	
FROM:		
TO:		
AMOUNTS OF REQUIRED ITEM/S		
PURPOSE AND REMARKS/SPECIA	L INSTRUCTIONS:	
	DEVICION: DA	TE: 5000
5330 - SERVICES - PROCUREMENT		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
TYPE SERVICE:		
RA() SA()		
DATES OF REQUIRED SERVICE		
FROM:		
TO:	OT.	
QUANTITY OF REQUIRED SERVICE PURPOSE AND REMARKS/SPECIA		
PURPOSE AND REMARKS/SPECIA	L INSTRUCTIONS:	
	–-RFVISION· DΔ′	TE: ===5331
5331 - SERVICES - LOCAL PURCHA		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
NAME/DESIGNATION:		
MILITARY SPECIFICATION NUME	BER:	
FEDERAL STOCK NUMBER:		
UNITS:		
ESTIMATED COST:		
QUANTITY REQUIRED/QTR		
CY:	CY:	CY:

<u>1 2 3 4</u> <u>1 2 3 4</u>

1 2 3 4

REMARKS:		
======================================		===5340
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: ITEM NAME/DESIGNATION: MILITARY SPECIFICATION NUMBER: FEDERAL STOCK NUMBER: RA() SA() QUANTITY REQUIRED/QTR		
CY: 1 2 3 4	CY: 1 2 3 4	CY: 1 2 3 4
REMARKS:		
=======RE 5341 - SERVICES - FUELS AND LUBRIC		===5341
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: ITEM NAME/DESIGNATION: MILITARY SPECIFICATION NUMBER: FEDERAL STOCK NUMBER: RA() SA() QUANTITY REQUIRED/QTR		
CY: 1 2 3 4	CY: 1 2 3 4	CY: 1 2 3 4
REMARKS:	<u> </u>	1 2 3 1
=======RE 5342 - SERVICES - CHEMICAL CLEANII		===5342
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: COMPONENT/SYSTEM NAME/DESCRIPTION: QUANTITY: SPECIFICATION: CLEANING REQUIREMENT:		

SERVICE: REMARKS:	
======================================	5250
5350 - SERVICES - VEHICLES	===3330
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: ITEM NAME/DESIGNATION: CAPACITY: PURPOSE: PERCENT USED: RA () SA () NUMBER REQUIRED/QTR	
CY: 1 2 3 4	CY: 1 2 3 4
REMARKS - SPECIAL INSTRUCTIONS:	
======REVISION: DATE: 5351 - SERVICES - GROUND HANDLING EQUIPMENT	===5351
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: ITEM NAME/DESIGNATION: CAPACITY: PURPOSE: PERCENT USED: RA () SA () NUMBER REQUIRED/QTR	
CY: CY: 1 2 3 4	CY: 1 2 3 4
REMARKS - SPECIAL INSTRUCTIONS:	
======REVISION: DATE: 5360 - SERVICES - AIRCRAFT	===5360
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE: TYPE SERVICE/PURPOSE:	

```
STAGING AREAS AND DATES:
AIRCRAFT DESCRIPTION
    TYPE:
    SERIAL NO:
    FUEL:
    OIL:
    LUBRICANT:
REMARKS:
5361 - SERVICES - SEACRAFT
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE SEACRAFT:
HARBOR:
DURATION
    DAYS:
    CY:
SERVICES:
======REVISION:
                                    DATE: ===5370
5370 - SERVICES - AIR OPERATIONS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE SERVICE:
DATES
    FROM:
    TO:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
======REVISION:
                                    DATE: ===5371
5371 - SERVICES - MARINE OPERATIONS
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE SERVICE:
DATES
    FROM:
    TO:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
```

=====REVISION:	DATE:	===5380
5380 - SERVICES - PHYSICAL AND/OR LIFE SCIENCE	EEXPERIM	ENTS
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
TYPE ITEM/SERVICE:		
RA() SA()		
DATES OF REQUIRED ITEM/SERVICE		
FROM:		
TO:		
AMOUNTS OF REQUIRED ITEM/SERVICE:		
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:	:	
======REVISION:	DATE:	5400
5400 - LABORATORY	DATE.	===3400
3400 - LADORATORT		
ITEM NO.:		
REQUESTER:		
SUPPLIER:		
TEST CODE:		
REQUIREMENT () INFORMATION ():		
	DATE:	===5410
5410 - LABORATORY - CHEMICAL AND PHYSICAL AN	NALYSIS	
ITEM NO.		
ITEM NO.: REQUESTER:		
SUPPLIER:		
TEST CODE:		
NAME/DESIGNATION:		
MILITARY SPECIFICATION NUMBER:		
DETAILS OF ANALYSIS REQUIRED:		
SAMPLING TIMES:		
REMARKS:		
	DATE:	===5420
5420 - LABORATORY - SPECIAL ENVIRONMENT		
ITEM NO.:		
REQUESTER: SUPPLIER:		
TEST CODE:		
REQUIREMENT:		
TVING CITYLLETTI.		
=====REVISION:	DATE:	===5430
5430 - OTHER SUPPORT - TEST INSTRUMENT MAIN	TENANCE A	ND CALIBRATION

NAME/I RANGE NAME (MODEL SERIAL CALIBRATION CYCLE : TIME(D	DESIGNATION: OR SCALE AND U OF MANUFACTUE NUMBER: NUMBER: MONTHS: AYS): CE: YES() NO()		URING EQU	IIPMENT
(CY:	CY: 1 2 3	A	CY: 1 2 3 4
REMARKS:	<u>2 3 4</u>	1 2 3	<u>4</u>	1 2 3 4
		====REVISION: CAL SHOPS AND LA		===5440
	ER OF DAYS PER I	MONTH: CIAL INSTRUCTION	NS:	
======================================		====REVISION:	DATE:	===5500
ITEM NO.: REQUESTER: SUPPLIER: TEST CODE:	TT () INFORMATI	ON ():		
	======== NANCE - BUILDI	====REVISION: NGS AND GROUNI	DATE: OS	===5510
ITEM NO.:				

```
REQUESTER:
SUPPLIER:
TEST CODE:
TYPE SERVICE:
DATES
    FROM:
    TO:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
======REVISION:
                                      DATE: ===5520
5520 - MAINTENANCE - VEHICLES
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
TYPE SERVICE:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
=======REVISION:
                                      DATE: ===5530
5530 - MAINTENANCE - SHOP
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
REQUIREMENT:
TYPE SERVICE:
DATES:
REMARKS:
PURPOSE AND REMARKS/SPECIAL INSTRUCTIONS:
======REVISION:
                                      DATE: ===5600
5600 - FACILITIES
ITEM NO.:
REQUESTER:
SUPPLIER:
TEST CODE:
LOCATION:
TYPE OF FACILITY:
SITE DESIRED:
STATUS
    ASSIGNED:
    EXISTING:
    NEW:
SCHEDULE
```

CY: 1 2 3 4	CY: 1 2 3 4	4	CY: 1 2 3
	1 2 0	<u> </u>	1 2 0
REMARKS:			
======================================	REVISION:	DATE:	===5610
5610 - FACILITIES - DRAWINGS			
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
REQUIREMENT:			
======================================	REVISION:	DATE:	===5620
5620 - FACILITIES - LAUNCHER AND	PLATFORM (CHARACTER	STICS
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
TYPE OF LAUNCH PAD/PLATFORM:			
SIZE OF LAUNCH PAD/PLATFORM:			
LOCATION OF LAUNCH PAD/PLATFO	ORM:		
TYPE OF SIMULATOR: RA() SA()			
DESCRIPTION OF LAUNCH PAD/PLA	ATFORM:		
TYPE OF LAUNCHER: RA() SA()			
SIZE OF LAUNCHER:			
LAUNCHER WEIGHT:			
LAUNCHER AZIMUTH:			
ATTITUDE:			
POSITION ACCURACY DESIRE	ΞD:		
POSITION ACCURACY REQUI	RED:		
LAUNCHER ELEVATION:			
ATTITUDE:			
POSITION ACCURACY DESIRE	ED:		
POSITION ACCURACY REQUI	RED:		
DESCRIPTION OF LAUNCHER:			
DESCRIPTION OF LAUNCH OPERAT	IONS:		
DESCRIPTION OF POSITIONING ME			
6000 - OTHER SUPPORT	REVISION:	DATE:	===6000
ITEM NO.:			
REQUESTER:			
SUPPLIER:			
TEST CODE:			
REQUIREMENT () INFORMATION ()):		
v = ======= (,	/ ·		

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6010 - OTHER SUPPORT - REQUIREMENTS FOR SUPPORT AGENCIES	
·	
ITEM NO.:	
REQUESTER:	
SUPPLIER:	
TEST CODE:	
REFERENCE UDS	DATA
SECTION/ITEM NUMBER REQUIREMENT	PRIORITY
COMMENTS:	
	====
* * * CLASSIFICATION: * * *	